

The Skulebook

Volume Two

Patch it up yourself.






SKULEBOOK

OT8

❧ VOLUME II ❧







ENGINEERING FACULTY

Faculty: No good academic program creates itself, it is created and maintained by people dedicated to its spirit. Here is a selection of profiles who make Skule™ what it is in a multitude of aspects:

DEAN OF ENGINEERING

Professor Cristina Amon



I am delighted to congratulate you—the dedicated OT8 graduates of the Faculty of Applied Science and Engineering at the University of Toronto.

This Faculty is built on the foundation of the graduates who went on to invent much of the technology that thousands of people depend upon today. Not only do we continue to build upon our impressive tradition of innovation and research, but our accomplishments are recognized at an international level.

The University of Toronto's Faculty of Applied Science and Engineering was recently ranked no. 1 in Canada and no. 11 overall in the World's Top 50 Universities for Technology by the London Times' Higher Education Supplement. The world is watching, and as a new graduate of this distinguished Faculty, the world will be watching you.

In the past year alone, the research of our professors and graduates—ranging in topic from air pollution to nanotechnology—was profiled by a number of prominent media outlets. The world is asking members of our Faculty, to comment on our time's most pressing issues, and we continue to look for solutions.

As a graduate of our Faculty, you will continue to contribute to the reputation of Engineering at the University of Toronto through your work and professional conduct. In turn, you will be able to count on the networks you created while you studied at the University to assist you through the next phase of your life. The connections and friendships that you made in Skule™ will follow you around the globe.

We are proud of what you have accomplished during your years of study and we would like to acknowledge your incredible commitment of time, knowledge and energy. Despite the extraordinary range of disciplines that our Faculty encompasses, we remain a close-knit community of dedicated scholars who continue to reshape our world at an amazing pace.

Once again, congratulations on your current success and future achievements!

Cristina Amon
DEAN,
FACULTY OF APPLIED SCIENCE AND ENGINEERING

VICE DEAN UNDERGRADUATE

Professor Grant Allen

As the Vice-Dean, Undergraduate I would like to congratulate the class of OT8 and welcome them to the select group of individuals that can call themselves UofT Engineering Alumni. I hope that you have found your time here to be rewarding and one in which you have experienced significant personal and professional growth. Though I realize that sometimes the challenges and expectations in our programs seem daunting, I am confident that the many positive life experiences and friendships will be what you carry forward as you reflect back on your days at UofT.

I firmly believe that graduating outstanding engineers that become exemplary citizens is the most important thing that we do as a Faculty. Our graduates really define who we are to the outside world. Our Faculty and staff are all very proud to have played a part in guiding you through your studies and helping you to realize your potential. I use the word 'guide' intentionally because it is you as exceptional individuals that are at the heart of your success.

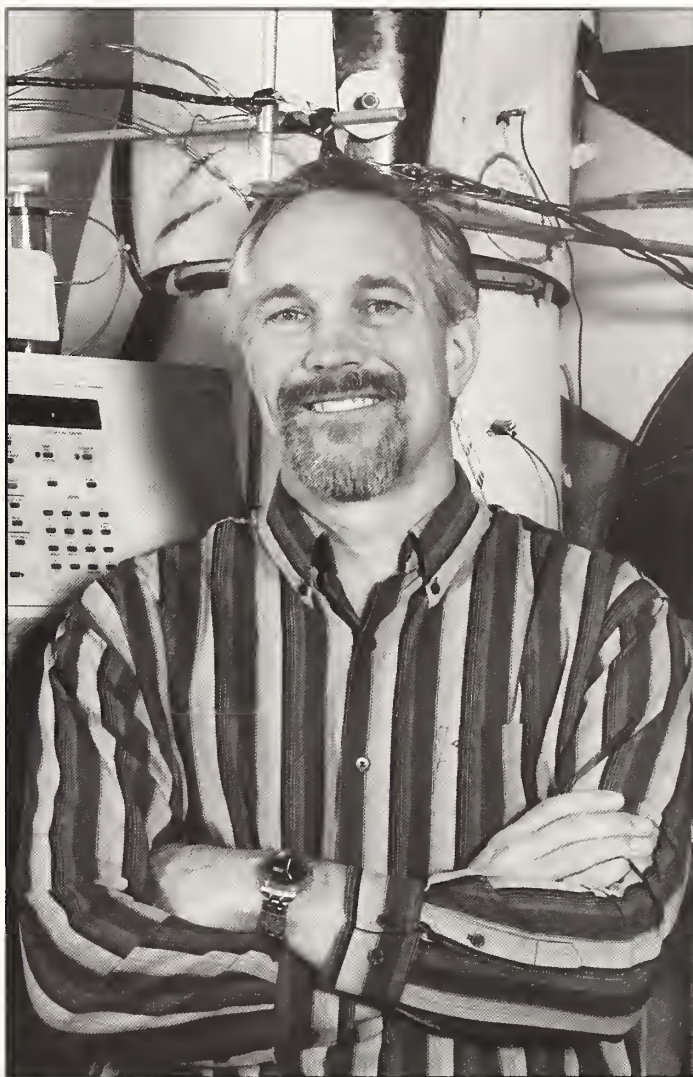
I would like to give a special thanks to the student leadership, both to the Engineering Society and to our many affiliated clubs; your efforts have enriched the experience of the many students in our Faculty. In this first year of my

term as Vice-Dean, Undergraduate I have come to appreciate even more the high quality of student leaders we have; they have helped me in my role and made the job fun and rewarding. I look forward to working with next year's leadership in continuing to enhance the student experience.

I look forward to hearing about your contributions as you do your part in building the reputation of your proud Faculty. Please keep in touch with us, your classmates, and your alma mater. Drop by and visit when the opportunity presents itself.

Grant Allen

VICE DEAN UNDERGRADUATE,
FACULTY OF APPLIED SCIENCE AND
ENGINEERING



REGISTRAR

Barbara McCann

I am pleased to acknowledge the success of the Engineering graduates of 0T8. Most of you began your time with us in 2004—the same year that two NASA rovers successfully landed on Mars. When it comes down to it, it was engineers who made those landings possible, who allowed us new insight into a planet that has largely been a mystery. And you, too, are on a new path of discovery, now having learned the skills that you need to begin your careers.

Wherever your future takes you—at home or abroad—take comfort in the fact that you will always be supported by the solid foundations you learned during your undergraduate studies in the Faculty. Not only will your education support your continued learning and professional careers, but the people you interacted with on campus, both students and faculty, will remain an important network of allies that you may depend upon throughout your life. Consider your Alma Mater an extension of the classrooms and buildings of this campus.

As Registrar of the Faculty of Applied Science and Engineering, I am in constant interaction with students. The Office of the Registrar is a hub of activity where students visit to consult staff and counselors; however, it must be stated that you, the students, have a similar impact on us. Your drive and ambition is contagious, thereby encouraging those around you, including myself, to strive for higher ground.

And your higher ground, whether you choose to go into graduate studies or start your career, will be one of your

choosing, but you will not be alone. As a graduate of U of T Engineering, you are in good company. Graduates of our Faculty continue to shape this country and the world at an amazing pace. Your years at U of T Engineering represent a great accomplishment, both professionally and personally, and I am grateful to be a part of this important occasion.

Barbara McCann
REGISTRAR,
FACULTY OF APPLIED SCIENCE AND
ENGINEERING



ENGINEERING CAREER CENTRE

Nisha Panchal

The Engineering Career Centre (ECC) is a resource dedicated to undergraduate Engineering students in the Faculty of Applied Science and Engineering at the University of Toronto.

With a focus on development via workshops and one-on-one sessions, two experiential learning programs (the Engineering Summer Internship Co-op Program and the Professional Experience Year Internship program), and postings for New and Recent graduates, the ECC is here for you from 1st year to 2 years after you've graduated.

Working with employers, we aim to allow all Engineering students to have the opportunity to participate in a formalized development process and ultimately obtain an exposure or experience component to add to their undergraduate education.

Visit us on the web at www.ecc.utoronto.ca to see all that we have to offer.

Nisha Panchal
ASSISTANT DIRECTOR,
ENGINEERING CAREER CENTRE



ALUMNI RELATIONS

Sonia De Buglio



To the Class of 2008 & 2007 + PEY: Congratulations and welcome to the prestigious group of over 40,000 Skule alumni.

You join a highly motivated and successful group of graduates who live around the world. They are CEOs, entrepreneurs, lawyers, doctors, humanitarians, volunteers, mothers, fathers, and grandparents. They are impacting our world on a daily basis, and they are - and always will be - Skule engineers. We always keep our eyes and ears open to see how our Skule alumni are making us proud everyday!

In the past, our Alumni have been very generous in giving back to Skule. From scholarships and awards, to research centres, labs, and the very buildings you have studied in - your student experience was enhanced in many important ways, because of the

support from the students who walked these halls before you. Our alumni give back in other important ways as well - through participation in Faculty and University committees or councils, events and activities such as the Skule Mentorship program, reunions and much more. Please visit our Skule Alumni website at: skulealumni.ca to find out what is happening or join our Facebook group: Skule Young Alumni, which will keep you up to speed on all of our young alumni events.

Once you slide your iron ring on your pinky finger, you will have a permanent link back to our Faculty. I hope that you will always keep the Skule spirit alive in your heart, and remember to keep us up to date on all of your milestones and successes! I hope you enjoyed your time here as much as I did, and never forget that you'll always find a home here at Skule.

With this, it is an honour to official welcome you into the elite and world-renowned group of Skule alumni.

Sonia De Buglio

ASSOCIATE DIRECTOR OF ALUMNI RELATIONS,
FACULTY OF APPLIED SCIENCE AND ENGINEERING

BUSINESS MANAGER

Barbara Ellenson



Here we are at the end of another busy year. It was a pleasure working with all the executive this year, especially Evan who seemed to be attending multiple Finance meetings. Norman Goh pulled off a very successful Orientation and should be congratulated. Stores had another good year, continuing the trend from last year of bringing in popular new products. Both Victor and Ariel worked very hard to keep Stores running smoothly.

This year we saw our StageBand grow to the point where it split into StageBand Blue and StageBand Gold. We also had the pleasure of listening to the Brass Quintet and the Jazz

Combo play in the Atrium at lunch. I particularly enjoyed the CESA Chinese New Year celebrations, Iranian New Year and Godiva Week activities that were all held in the Atrium. It is very satisfying to see students engaged in activities that enhance both their lives and those around them.

As well as being involved in activities, students also had a chance to socialize at the various club dinner dances, CannonBall and finally, GradBall, in a wonderful venue and with a great theme. The year was rounded off by a great SkuleNite, organized under very trying conditions by Steve Szeto.

And lastly, to those who are graduating, all the best and I'll miss you, and to those returning, have a great summer and I'll see you in the fall. And just remember to enjoy life every day.

Barbara Ellenson
BUSINESS MANAGER,
ENGINEERING SOCIETY



SKULDE



ENGINEERING SOCIETY

Engineering Society: The Engineering Society at the University of Toronto was established in 1885. Since then, the organization has strived to grow and become a key student society on campus. The following individuals not only make the Engineering Society what it is, but also define what it will become:


PRESIDENT

Alaina Lagrou – INDY 0T8



Above: Alaina Lagrou smiles at Convocation Hall, at Matriculation during Frosh Week.





To all of my engineering friends: Thank you for such an awesome and exciting year! It certainly has been an active one, from hosting a Froshnite with an attendance of over 4,500 people to raising over \$5000 for charity during Godiva Week. Everything from our award winning design-teams and intramural sports teams, to the very talented musical groups and cultural clubs are a prime example of how dedicated our student volunteers have been over the last year. For these reasons, I was very proud to be a part of an organization based upon those I truly believe in, you, the undergraduate engineers at the University of Toronto.

This year in the Engineering Society we were able to work towards five common goals to motivate the organization of our events and activities – Improving the Engineering Society Participation, Image, Effectiveness, Communication and Support. Working together, we were able to see to the successful acquisition of much-needed student club space, the redesign of the atrium renovation project, the hosting of two ESSCO conferences, the formal investigation of a UTSU separation, a complete re-organization of EngSoc space and documentation, the creation of a new strategic planning and transition strategy, the development of new leadership programming, the Faculty rebranding, and the pending relationship with the SF Cafeteria. Wow. It's been said that experience is often the most brutal of teachers, but you learn, and my

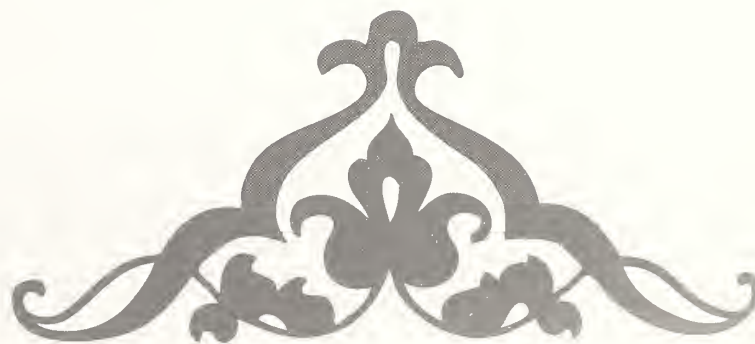
goodness have I learned! This said, I personally challenge everyone to expand their horizons and become involved in something they enjoy. One of the greatest things about U of T is the many opportunities to satisfy the diverse interests of our students.

There are many people that I would like to extend my thanks and gratitude to for what they have done to improve the student experience this year. First of all, thank you to the many leaders at our school – EngSoc directors, discipline club chairs, class reps, faculty reps, club/group presidents, and of course all of the passionate volunteers who stand by their side. Thanks to Dean Cristina Amon, Vice-Dean Grant Allen, Barbara McCann, Margaret McKone, and Susan McCahan with the faculty as well as Sonia DeBuglio and Luke Ng in the alumni office for their continued support of our initiatives, and taking time out of their busy lives to truly embrace the student perspective. Thank you to our office manager, Barb Ellenson for always being there for our support and making our lives easier. Last, but certainly not least, I'd like to thank my fellow officers – Evan Jones, Edward On, George Missios, Eamon McDermott, and Rob Jackiewicz. You've been a great source for inspiration, support and most importantly, friendship. To all of our volunteers, it is with sincere appreciation that I thank you – you make Skule™ a beautiful place to live, grow and prosper.

To those of you who have a few years left, I hope you are able to

take advantage of opportunity and experience everything that Skule™ has to offer. Don't miss out on 50% of your education by going to 100% of your classes. University is always about balance; it's just up to you to find it. To those of you who are graduating, best of luck in all your future endeavors. May your obligation upon honor and iron lead you to many wonderful opportunities because today more so than ever, engineers have a lot to offer. To the incoming executive of the Engineering Society – don't be afraid to make mistakes. Venture off the beaten path, do some new exploring, and leave your own trail. Work hard, play hard, and most of all – have fun!

Alaina Lagrou
ENGINEERING SOCIETY PRESIDENT
0T7-0T8



VP FINANCE

Evan Jones - CIV OT9



To use a highly proliferated and, if I may suggest, marginalized phrase, I can hardly believe the year-end has come so fast. But in all sincerity, I cannot believe this annual closure is upon us. As I write this quote in early February, one member of the Finance Committee executive is working on a website that will organize the records and contacts of Skule™ Clubs, while a second is training their own VPs Finance. A third has helped me formalize the structure of the Finance Committee, a welcoming, while efficient, tool for screening requests. The fourth has helped me distribute \$600,000 in direct student funding for student laboratories. And all these are just students who have signed up to fuel a growing and ever more functional financial department for the Engineering Society - this has been something of my aspiration for this position, this year.

I am similarly humbled by the contribution that Engineering Society Directors have made this year - individually, they have organized an almost \$30,000 and \$70,000 Cannonball and Gradball, respectively, run a \$120,000 Orientation, and produced a \$40,000 Skule Nite. Even so, the "EngSoc" Council and Finance Committee still found room to invest \$35,000 in engineering clubs and another \$40,000 in new initiatives and capital acquisitions.

If bylaws could talk, they might suggest that my official duties concern the safeguarding of physical and intellectual assets and the gatekeeping of the treasury; seeking the bold ingenuity and humanism my proud peers positively exude, I did much, much more. And this is nothing new - to quote Albert Einstein, "if I have seen far, it is by standing on the shoulders of giants." I have successfully pushed and consolidated the borders of the internal and external financial systems of the Engineering Society, but it would have been utterly impossible without the multitudinous achievements of my most recent ambitious predecessors.

For posterity's sake, I will list them here: Don McAuslan, Eamon McDermott, and Paul Radcliffe, thank you.

Managing the financials is something my appointees and I can manage. But overseeing the operations, another duty of mine, would similarly be impossible without the innumerable hours contributed by student volunteer directors. Nini and Cyrene seemed to have boundless energy and excitement in planning the dances. Ariel and Victor, and Jen and Charlesie, have worked tirelessly to keep the Stores and Pub running day-in and day-out. And of course Vinson brought you the colourful logos that decorate the "sponsorship" section of many of our deserving events. I have had the pleasure of overseeing these fantastic individuals this year. Chums, if any one of you did not deserve my elated thanks, I would not have recorded your name here.

By the way, the volunteers noted at the top of this quote are Supakorn Komthong, Jonathan Asmis, David Schacter, and Yang Wang. These finance committee executives are similarly fantastic and deserve my sincere appreciation.

So as I write this, this brisk February day, I stand on quite the vantage point of historical perspective. But in no direction is the view so spectacular as the future. The horizon awaits, and you reading this, you future EngSoc executives and engineering graduates, need merely let down your sails and catch the winds of proud tradition. And whether you are a student officeholder or a new engineer-in-training, my advice is the same: leverage our bold, centuries-old history of engineering, continue to innovate and serve society, but most importantly, continue to learn!

Evan Jones
VP FINANCE



VP STUDENT LIFE

George Missios – CHEM 0T9

Vp Student life - 15 - SB078



What did I get myself into?

I asked myself this question many times after becoming VP Student Life. After all, while I was somewhat involved around Skule, commuting limited my options. I hadn't even been to a council meeting before I got elected, and then all of a sudden, there I was – an officer in the Engineering Society at the University of Toronto. Wow. Things certainly have changed since that first day in Con Hall less than 3 years ago.

First off, to all the other officers, thank you for guiding my development as an EngSoc rookie at the highest level. It took some time, but I've become more confident in my knowledge and abilities, and I will be back in EngSoc in some form in the future.

Norman, Brandon and everyone involved with F!rosh Week: once again, you guys did a fantastic job. The two of you made my life hectic in August and September, but the

excitement of it all was well worth it. Additionally, to all the F!rosh who participated, it was your enthusiasm that made it a truly great thing to be a part of.

Stefano – your work as Blue and Gold chair this year has been great. Godiva Week was amazing, and your Homecoming float was a real spectacle.

Finally, to everyone else: it has been a pleasure working for you all. I hope that my work – whether in F!rosh Week, Godiva Week, or some time throughout the year – has made your time here a little more bearable. It is the people that get involved in the Skule community that really make engineering worth while. I only hope that if you are around next year that you get involved and experience the true Skule spirit.

George Missios
VP STUDENT LIFE



VP COMMUNICATIONS

Robert Jackiewicz – ELEC 0T7 + PEY



I would like to take a moment and reflect on my experience this year and at my time in Skule as a whole. No matter where you are in life Friendship is the sweetest influence. This is very true of the relationships that I have made in my role as Vice-President Communications and my time here at Skule.

It is through the cooperation between members of the Society that Excellence can be achieved. My role on the Engineering Society is to maintain different forms of communication, such as websites and publications, with the bulk of my work pertaining to the internal administration of the Society. Communication is a form of Knowledge. In my personal belief, Knowledge is better than rubies and we have been place here to pursue knowledge and achieve scholarship, in order to be a part of the upward march of humanity. Now I would like to briefly reflect on what I think is important for a leader. Though much of my work has been behind the scenes, the role of VP Communications has always been such. As VP Communication you have to be a leader that needs not to be appreciated but rather you must have a great sense of Service.

This is best describe by Lao Tzu, "A leader is best when people barely know he exists, when his work is done, his aim fulfilled, they will say: we did it ourselves."

At this time I would like to that the Editors of our great publications for the hard work that they did this year. May you strive to achieve great things in the future. Next I would like to thank the Engineering Communications direct for making his position really matter in the course of this year. New this year is the website that I know the Webmaster has tried to achieve excellence through. I would also like to thank the Skulebook editor and his staff for putting together all of our memories so that we may cherish the year of 0T7-0T8. And finally I would like to that everyone who has passed through the doors of the School of Practical Science.

Robert Jackiewicz

VP COMMUNICATIONS

VP ACADEMIC

Edward On – CIV OT7 + PEY

This has been one of the most exciting years of EngSoc history.

This year we had much more student input to our various portfolios through newly struck committees—Academics, Finance etc. – and I'm proud to have been a part of that initiative. The Academic portfolio is one that is often overlooked or is not visible in the students' eyes. The background stuff we do—the day to day and new initiatives—hopefully make an impact in your academic careers. New initiatives like the PEY Meet & Greet in November, the postcards handed out at the beginning of the year and the Academics Committee are all meant to serve you better in your academic needs and raise awareness of the resources available to you. Remember to take advantage of them!

To my directors, you've done a fantastic job this year—whether it was the number of volunteers for our career fair, high school outreach activities or UTEK, they were all amazing. To my UTEK director who happens to be my sister, I know the amount of hard work you've put into it when you constantly bug me at home to discuss plans and goals for UTEK even when you have exams and tests— that goes to show that student involvement does not happen only at school,

but spills into our private lives at home as well.

You've all done an awesome job this year and you should be proud that you've served the students well. With that, I'd like to congratulate everyone on a successful year and best wishes for the upcoming year for the 1st to 3rd years, and to the 4th years, I wish you all the best in your future endeavours.

Edward On
VP ACADEMIC



VP EXTERNAL

Eamon MacDermott – ENGSCI 0T5 + 3



It's been an exciting year, and one in which I'm glad to have the chance to return to the Engsoc office. Spending a second year in my favourite Skule™ haunt has given me another chance to work for this excellent organization and a chance to resume projects I left half finished as VP Finance. The experience I gained last time in office made stepping back into the role of Officer quick and painless, despite my late entry to the position (yay three elections!) I think it has also been an excellent opportunity to re-define the role of VP External, a position we haven't had for a few years.

What has VP External been about? The communications! And that has meant meeting with countless other people, especially during conferences. I was elected just in time to attend New U, where we struck up a working relationship with Victoria that resulted in a social event in September. A solo trip out to Scarborough campus left me with some great ideas around office organization and student health care services. Ongoing struggles in communicating with UTSU (formerly SAC) have served a reminder of the value of maintaining this position. And a special invitation to meet the PEO during the summer has strengthened our relationship, and hopefully created a new avenue for our students to become involved in becoming licensed professionals.

Engineering conferences this year have been a blast, especially since we organized two of them ourselves (oh the modesty!). Big shout outs to Alaina and her team for organizing the ESSCO AGM, and to Jon Asmis and his team for putting together a PEO Student Conference with little to no time or supervision (damn 4th year is a busy one!) Ontario conferences such as NCWIE and ESSCO PM have been great examples of student relations at their peak, and 2008 Congress promises to be a critical moment in CFES history after the various shenanigans this year. Many thanks to all my conference delegates this year who have shown the

province and the country that Skule™ is the place to be!

As a message especially for our grads, I would like to thank you all for the opportunity to work with you over your time at Skule™. As our school's official "Old Man" (I've held a position each year since before you were Frosh), I'm sure I've been either boring, annoying, or too interested in bureaucratic procedures at times. But for all the effort I've put over the past five years on Engsoc I hope I've been able to make a difference in your time at this university. The experience has certainly been once-in-a-lifetime for me, and I'd like to thank the many friends and colleagues I've made over the years for your support and understanding. Here's to working with you again after graduation!

Eamon MacDermott
VP EXTERNAL



WEBMASTER

John Matienzo – COMP 1T0



What can I say, it has been an awesome year being the Skule™ Webmaster, fighting evil and defending the universe - the online universe that is. As webmaster, my responsibilities focused on managing the 80+ Skule™ subdomains, ensuring that the EngSoc webserver's uptime was >90%, maintaining the plasma screen, and updating Skule.Ca. Speaking of Skule.Ca...

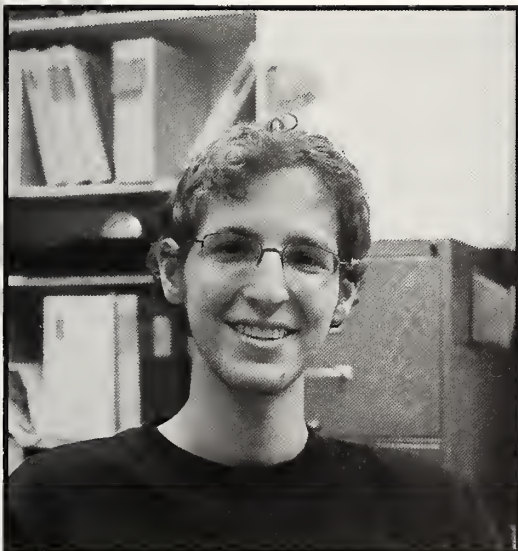
My major project as webmaster this year was to create a new EngSoc website that is based on feedback from the members of the society. If you don't know what Skule.Ca is, then all I can say is drop everything you're doing, log onto the nearest computer and go to <http://skule.ca>.

The website has everything you need to know about Skule and how to get involved.

Finally, I could have not made it through the year without the help from various people. First, I want to send out a thank you to all the former Skule™ webmasters who have helped me: Paul Kishimoto (who helped me out tremendously on Skule.Ca), Sam Vafae and Eamon McDermott. And a special thanks to the CompSys Admin, Steven Gurfinkel, whom I have been able to depend and count on throughout my term as Webmaster.

COMPSYS ADMIN

Steven Gurfinkel – COMP 0T8



Hello everyone. As some nearby writing no doubt already indicates, I am Steven Gurfinkel, the Computer Systems Administrator of the Engineering Society. This year, the plasma screen system was remade, various upgrades were performed, and we got new, blisteringly fast computers. Of course, once hooked up to engcom, they functioned at reduced speed, but this was still much faster than anything else that room had ever seen. We are also running Vista now, which turned out not to be a horrible catastrophe, so far.

In fourth year computer engineering, you learn that for the past 10 years or so, computers, if carelessly designed, have the capability to become self-aware, connect to one another, and conspire to enslave the human race. But would they really try to overthrow us? Yes, they would; one need look no further than the torture computers already put us through to be sure that they'd get us if they could.

This strategy of building computers with as many features and as much performance as possible without giving them the ability to overthrow civilization, know as "RISC" due to its high failure penalty, will one day do us all in when some careless individuals try to push too much performance out of a design and mass-produce a malevolent chip.

Until that inevitable event though, it is my sworn duty to keep the engcom computers in line. As engcom is a rather large and sneaky local area network, with small computer uprisings that need to be crushed popping up all the time, administering it has been quite demanding, but I've had help. I'd like to thank Eamon McDermott, who's helped every Computer Systems Administrator since the beginning of time with his encyclopaedic knowledge of everything electronic, and John Matienzo, the Webmaster, who's been through the same crazy adventures that I have this year.

Being Computer Systems Administrator has been a lot of fun and as taught me a lot about how computers work and, perhaps more importantly, how computers break. I wish the future Computer Systems Administrators and users of the engcom computers the best of luck.

ARCHIVIST

Lee Tarnow – ELEC 0T9



M^{ew!}



ENGCOM CHAIR

Daryl Matis – ECE 1T0

It's been yet another year of great articles and reviews. But let's not forget that it's in EngCom that these articles are made. EngCom provides publications, clubs and committees with the latest tools and software to work with. The Toike, Cannon, Crumpled Paper, SkuleBook and Frosh Handbook staff can be seen toiling over the EngCom computers, often till late in the night, trying to meet their deadlines.

Over the years, EngCom has gone from being exclusively for publications, to being more accessible to clubs, committees and other directors. Committees often have their meetings in EngCom and for this purpose a website has been set up (engcom.skule.ca) which has a scheduling system. If any publication or committee wants the room all for themselves for several hours, they can book the room online. With a

swipe card system in place, more people can have access to EngCom, while still maintaining privacy and security.

Since the beginning of my tenure, I have been adamant about restarting Publication Review meetings. The purpose of these meetings is to ensure that all the publications of the Engineering Society do not contradict with the Engineering Code of Ethics and do bring any liability to EngSoc. These meetings are also a great place to meet up with the editor and to brainstorm for any last minute ideas. My hope is that EngCom continues to expand and provide more services to the student body in the future.



SPONSORSHIP

Vinson Kan – ELEC 0T9



It has been a great year for the Engineering Society's sponsorship campaigns.

Events such as F!rosh Week, Cannonball, Gradball and Skule Nite have been sponsored by many generous companies and local businesses. Projects such as the revival of the Sponsorship website have been a great success and continues to aid clubs in getting their own sponsorship.

Also, with the aid of CU Advertising we were able to raise revenues for the Skule Planner, Skule Book as well as The Cannon. The money generated by sponsorship goes into lowering the cost of events for people that attend as well as lowering the registration cost for

the incoming f!rosh.

Running these campaigns and projects would not have been successful without the help of the sponsorship committee as well as the event co-ordinators for F!rosh Week, Cannonball, Gradball and Skule Nite. I'd like to personally thank Alvin Ho, Evan Jones and Benny Tu for their hard work throughout the sponsorship campaigns

PROFESSIONAL DEVELOPMENT

Taimoor Isani – ECE 0T8 + PEY



As the Professional Development Director for this year, it is my responsibility to help students develop the soft skills necessary to propel their careers. I also liaison with the Engineering Career Centre (ECC), Professional Engineers of Ontario (PEO), and the Ontario Society of Professional Engineers (OSPE).

Throughout the year a variety of workshops were run to help students develop their resume, cover letter, and interview skills. New this year was the Professional Speakers Series, which had speakers from different industries come in and talk to students about the opportunities available in their respective fields. Aside from the Professional Speakers Series, the U of T PEO Student Club chapter was also founded this year. The new

club allows students to become involved with the PEO before graduation, and learn more about the benefits of membership.

I would like to thank all the people that participated and helped out at events this year and a special thanks to the staff at the OSPE, PEO and ECC, who without their support the events this year would not have been possible. Lastly, I just want to remind everyone to GET INVOLVED in as many clubs as you can, as that is the best career development you can have.





CRO

Cody MacNeil – MECH 0T8

This year has been an exciting year for elections. Two summer elections, a new online voting system, and the election of class representatives in March and April are just some of the new events that happened this year.

As the CRO, my job was to ensure all of these elections were done according to the Engineering Society Bylaws. A new online voting system has been in development since summer 2007, in hopes of replacing the old vote.skule.ca. The new system will make the creation of elections more painless for the CRO while increasing reliability of the results. The new system should be ready to be used by summer 2008 for the incoming CRO to take advantage of. This year's Officer Elections also had some minor adjustments.

We started nominations February 11th, such that voting occurred one week earlier to avoid conflicting with Good Friday. This move enabled nominees an additional week (reading week) to receive nominations. Additionally, this enabled us to conduct class representative elections between March 10th and April 5th, prior to the JCM. Overall, I'm glad I took the opportunity to serve this year as the CRO since I was able to contribute to the future of the Engineering Society in a positive way. I encourage people who are interested in working with the Engineering Society, as well as the general student body, to run for the CRO position.



SPEAKER

David Clease – MECH 1T0

As speaker of the engineering society it falls under my responsibility to not only maintain order during all meetings of council and general meetings but also to have a strong understanding of the bylaws and policies that govern the society. With gavel in my hand (sometimes a horseshoe if I forget the gavel) and Robert's Rules in my head (kind of) I made sure that EngSoc was kept in line.

I used my powerful voice and rugged good looks to maintain control and ensure meetings ran smoothly. This is my second year at Skule™ and as such I am still learning a lot about how the society functions. I feel that as speaker I have learned a lot and feel that this

position has given me a solid foundation to continue to be an active member in the engineering society. I would like to personally thank all those that came out to meetings throughout the year whether they had to or whether they attended by choice.

Also a big thank you to Alaina, Rob, Evan, Edward, Eamon, and George for helping to make sure things ran smoothly. The important thing to remember as speaker is that like permutations.....order is important!



UTEK DIRECTOR

Karen On – INDY 1T0

As UTEK director, my job is to organize the annual engineering competition (termed UTEK – University of Toronto Engineering Kompetition), so that winning students can participate in the Ontario Engineering Competition. I would like to take this opportunity to thank my executive team for working so hard and for being patient with me.

On a similar note, thanks to all those who aren't on my executive team, but still contribute their time and ideas to UTEK. Really, UTEK wouldn't be anything without you guys. I'd also like to thank the Alumni Office for their support, as well as various people such as my brother Edward, who happens to be my overseeing officer, for giving me advice every time I bug him at home, school, etc, as well as Patrick Mok for replying to my emails no later than an hour after I send them – I would be so lost without you guys.

I'd also like to thank the enthusiastic participants – you guys gave me...well, purpose. As you can tell, organizing UTEK is definitely not a one-man team, so I'm very grateful for any help/support that came my way throughout the year, whether big or small.

I hope this year's UTEK was as enjoyable for others as it was for me, and that all the UTEKs after this year will just get increasingly better. I would like to leave you with a piece of advice that a good friend gave me: it always looks a lot messier on the inside.



HI-SKULE LIASON

Kelvin Liu – ENGSCI 0T9

As Hi-Skule Liaison, I think my biggest achievement this year is getting together a kickass Hi-Skule Committee of 9 really dedicated members and an awesome vice-chair, who helped with everything from volunteer recruitment, advertisement, planning and running the actual events. From the Post Offer Reception to National Engineering Week, their ideas and energy allowed the Hi-Skule Committee to expand our presence among engineering students, and subsequently recruited a large volunteer base to help out at our outreach events to high-school students.

Through our events this year, I believe we succeeded in portraying a balanced view of Skule to prospective highschool students. Instead of just academics (surprise, life exists outside of delta-epsilon proofs), we sprinkled in some friendly group competition (because firing paper catapults at each other is so much better than dodgeball) and invited some engineering student clubs to 'interact with the highschool students (a lot of students were surprised to hear we have everything from an engineering choir to a juggling club). We hope that the secondary school students will consider a program/school's extracurricular activities and social atmosphere instead

of just its academic excellence before choosing their post secondary destination. From our National Engineering Week events aimed at elementary and secondary students, we hoped that we can inspire a few young students to consider a career in engineering.

So thanks to Fiona, Andrew, Elizabeth, Austin Rophina, Ying, Jason, Anna, David, the ESROO office and most of all Jane for all your help this year. The Hi-Skule Committee wouldn't have existed without you guys!





STUDENT ISSUES

Pouya Jahani – ECE 0T8

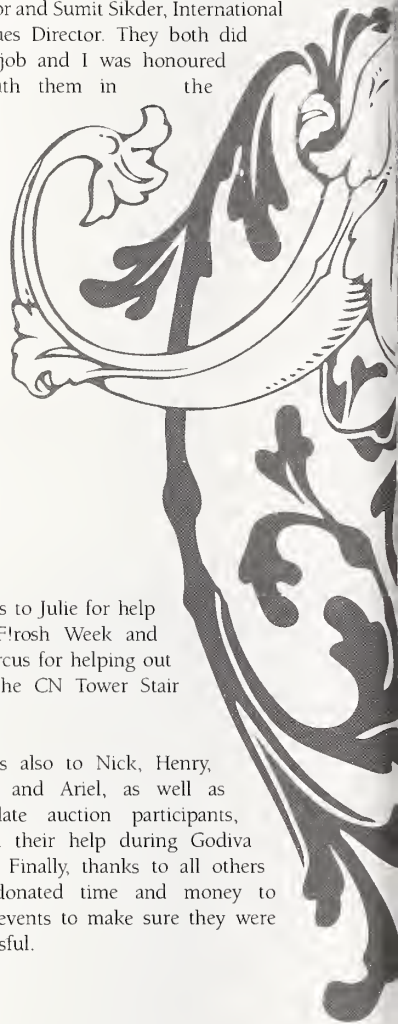
It was my mandate to continue the path that last year's Student Issues Director, Beatrice Sze, has started. As our student body has changed and evolved during past decades the role of student issues director and its committee have become more essential.

Our successful presence in 2007 Pride Parade, our 4th consecutive year, as the only active engineering society participant in Parade across Canada, has not only signified our support for LGBTQ2S minorities it has also make us one the frontier in incorporating diversity in our factually and daily lives. Our presence in Pride Parade has not only attracted media attention to Skule, it also have earned us two awards, one given to us at City Hall this year for the biggest bang. During Past year we held a Women's Week, commemorating the Montreal Massacre and focused on raising awareness about the issues that women face in our society and engineering. We also held an international student week celebrating our diverse culture at

Skule, while raising awareness on international issues that many people in those cultures face.

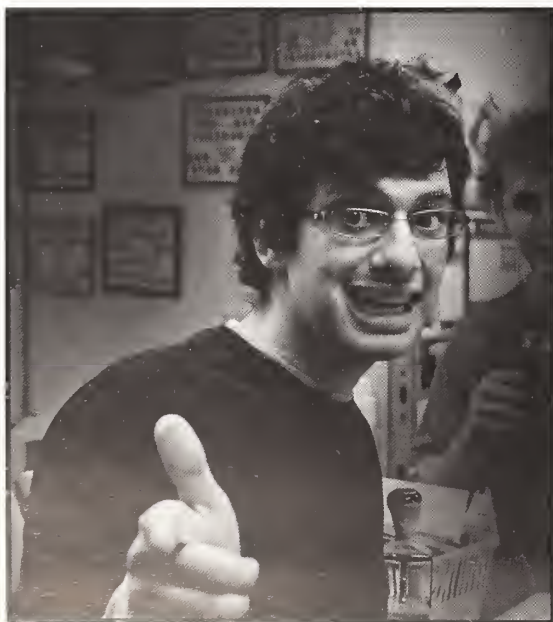
We have held many networking sessions this year to help our diverse student body meet the professionals outside, we are fortunate to live in a society with many companies with strong mandates to hire and promote diversity with their companies and firms. This year I was fortunate enough to work along Vi Lam, Women Issues Director and Sumit Sikder, International Students Issues Director. They both did an amazing job and I was honoured to work with them in the committee.

Thank you Skule for all the happy memories!



COMMUNITY OUTREACH

Yazan Kawar – CHEM 0T9



As engineers, we have a commitment to contribute to the welfare of society, including those who are less fortunate.

The Community Outreach Committee is responsible for carrying out charity events on behalf of the Engineering Society, in order to show this commitment, and provide an outlet for engineering students to make a small difference in the world. As Community Outreach Director, I had the opportunity to organize fun events this year.

In F!rosh Week, we rocked the streets of Toronto, raising money for the Starlight Starbright Children's Wish Foundation, and even making it in the newspaper. We also donated food to the Daily Bread Food Bank, which goes to feeding needy families in Toronto. In October, many of us ran the CN Tower Stair Climb to raise money for United Way. The Charity Date auction and Stores Auction in Godiva Week also made money for United Way, raising over \$6000. In March, we participated in Cuts for Cancer to raise money for cancer research, and hair for cancer patients. We also donated blood via blood drives.

Thanks to Julie for help with F!rosh Week and to Marcus for helping out with the CN Tower Stair Climb.

Thanks also to Nick, Henry, Victor and Ariel, as well as the date auction participants, for all their help during Godiva Week. Finally, thanks to all others that donated time and money to these events to make sure they were successful.



CANNONBALL CHAIR

Cyrene Wu – CIV 1T0

Since I was elected to be this year's Cannonball Chair last year, I had many big ideas for Cannonball 0T8 and was extremely excited. Of course I was not able to pursue all of them, but in the end everything went smoothly and I'd like to think that it was a big success.

There were a couple of rough spots in the process of planning, but thanks to very special group of people, things worked out for the better and Cannonball was possible. I'd like to give a very BIG thank you to Evan Jones, VP Finance, who was a lot of help throughout the year and also gave

continuous support. Evan, thanks for all you have done for Cannonball this year. I must say that I much enjoyed our many meetings, ever so slowly getting work done and laughing about almost nothing at all. Special thanks also goes to my dear friends Rossana and Stephanie Hardes for all there help with everything, the banner, decorations, tickets and etc.

I would also like to thank Ariel, Victor and his team at Engineering Stores for doing a great job selling tickets during the first term. Hurray for selling out early. I think tickets sold the fastest this year, thanks for all your help. And thanks to everyone else for your individual contributions to this years Cannonball.

It was a pleasure planning Cannonball this year and I hope that everyone had a wonderful time. Good luck in school.



Gradball Chair - 25 - SB0T8

GRADBALL CHAIR

Nini Chen – ELEC 0T7 + PEY

From the very first day as an engineering student at U of T, we are immersed in traditions. We go through Frosh Week and we are told that in four years, we will be able to receive our Iron Rings and celebrate the end of our undergraduate studies. This is what Grad Ball is all about. It is an annual tradition of a formal evening of dinner and dance for graduating engineering students to commemorate one of the greatest milestones we have reached.

This year, Grad Ball was in the beautiful Old Mill Inn with an elegant Black and White theme. The guests were also beautiful and

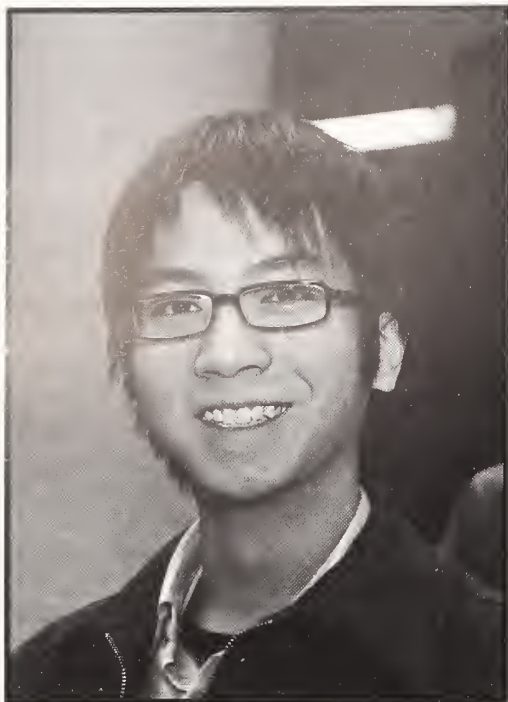
elegant. Everyone, ready to celebrate, braved snow and storms to reach the party. The speeches were short but interesting and Tahir Merali gave a touching valedictorian speech. The DJ played music we all wanted to dance to and there were amazing performances from the Engineering Stage Band, Rachel Castelino and Mason Lau to entertain the crowd.

We had a night we would remember and one of the best reasons to celebrate: GRADUATION.



STORES FINANCE

Victor Lo – ENGSCI 1T0



Another Skule year comes to a close, and what an exciting year it has been being the Finance Manager of Engineering Stores 2007-2008. Stores has come a long way this year with a new shiny display and merchandise, and continues to grow, but it wouldn't have been possible without the help of my dear colleagues and friends:

To my co-manager Ariel, it was amazing to work with you. It is a rare opportunity and a privilege to work with someone who is so initiative, always on top of things and just damn funny... sometimes =P. Remember the summer order of coveralls? That was definitely not pretty and we did not have staff at the time but we pulled through (somehow). Random lunch for us!

To Barb, thank you so so much for all that you have done for Stores and even more so, for me. I have learned more from you about small business than I

could have anywhere else, and I would really have been hopelessly lost without your guidance. You rock!

To my previous managers, Ian and Ketty: thanks for giving me this great opportunity, and all the best to you and the OT8 graduates!

Of course I can't forget you, the students, for your continuing support for Stores. Without you (to continuously buy faculty pad paper and report covers) we would not be here (I'm starting to feel like I'm getting an award or something).

Lastly, best of luck to the future managers of Engineering Stores!

STORES OPS

Ariel Feldman – MECH OT9



By the time this is published, another year will have gone by and Engineering Stores will still be, hopefully, in business. Hopefully, we'll have introduced tons of new merchandise and services, including new women's leather jackets, new gift certificates for Frosh birthdays, lots and lots of new club patches, shotglasses, beer mugs, hoodies, t-shirts, polos, and other things that you can wear and play with.

I really had an amazing time running Stores and I thank everyone who helped me get into the position and make Stores a better place for all students. First and foremost, the person who kept the money flowing and the place running: Victor Lo. No one can possibly say that the place can run with one manager. Aside from keeping me sane, the employees happy, and the store safe from my overly disorganized lifestyle, he came up with some of the best

new ideas Stores has seen in a long time. Secondly, thanks to Ian and Ketty for hiring me in the first place. Thirdly I want to thank Barb, Evan, and all the officers for providing creative input and helping me adjust to the position. Finally and most importantly, thank you to our staff: Calvin, Catherine, Emma, Sarah, Tom, Vi, Wilson, and Winson. The store wouldn't be nearly as much fun (or operational) as it is without the eight of you.



SUDS FINANCE & OPERATIONS

Jennifer Lee – CIV 0T7+PEY & Charlsie Searle – CIV 0T8 + 1



Simply, Suds is the place you can come at the end of a long week and relax with friends new and old. But it's also so much more, it's an important part of Skule life. Important enough to be open every day during the two most exciting weeks of the year, to be the place where some of you will celebrate the most anticipated day of your undergrad and to be the place you'll come back to visit once you've graduated and moved on. Hopefully we've made all of these events as memorable (or memory-less) as possible for all of you. With expansions to our menu, new events, a (much, much) colder fridge and the creation of Suds Man, we've tried our best to bring you a year of great Fridays!

A huge thank you to all of the servers who came out and helped us each week. Another huge thank you to all of you who did come every week, you make all our hard work worth it. Best of luck to next year's managers.



OMBUDSMAN

Matt Kopczinski – CIV 0T9

Looking back on my days as Ombudsman, I can truly see how Engineers Rule The World, because I had the pleasure of working alongside some of the most hardworking and dedicated individuals. I would like to thank each and every one of you, especially those who joined the Census Committee and devoted countless hours to produce a high quality Engineering Census. I never knew how much a group of volunteers with a central goal could accomplish and now that I do, I am absolutely astonished.

My position on council this year allowed me to deal with all facets of the society; whether it was discussing and changing society bylaws, dealing with complaints or surveying the society to gauge the effectiveness of EngSoc. While working on all of these tasks I attempted to bring a professional attitude and worked towards the goal of streamlining my job.

I believe the Ombudsman position, while still in its infancy, was able to truly take shape this year and I look forward to seeing where the position will be taken by future Ombudsmen as it matures.



TOWN CRIER

Rommel Corral

M^{ew!}

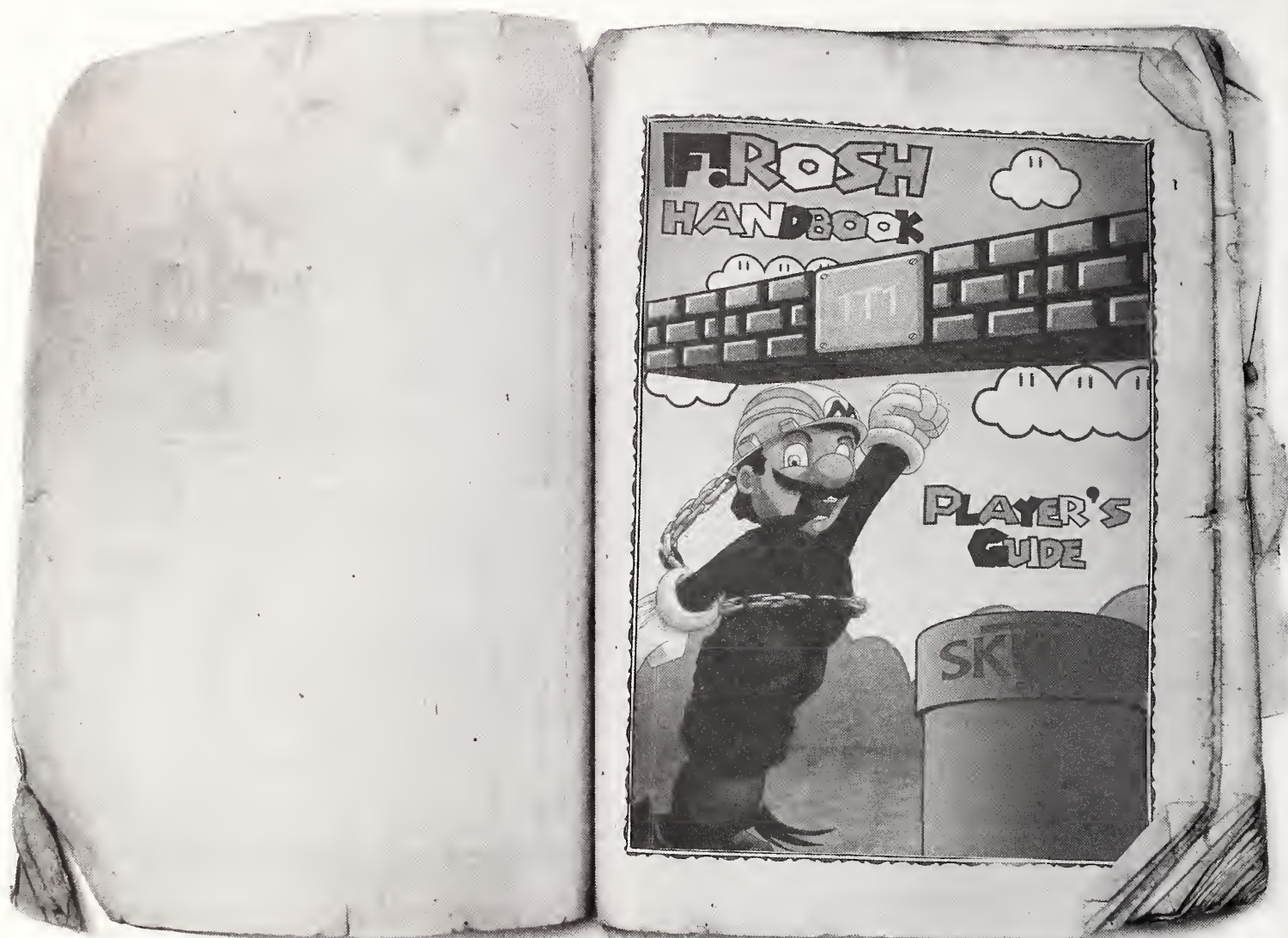




ENGINEERING PUBLICATIONS

Engineering Publications: Our engineering publications are reknown all over campus and even throughout other North American universities. The Frosh Handbook, Toike, Cannon, and last but not least Skulebook set standards that are difficult to best:

FROSH HANDBOOK





Publication Archive Item No. 0708-FH1T1

Title: F!rosh Handbook 1T1

Author: Lu, Jimmy CIV 1T0 (pictured left)

Inscription:

Have you done it yet? Did you beat Bowser?

If you didn't understand the previous question you haven't read the Publication of the Year (possibly).

The F!rosh Handbook is (in my opinion) the best position a F!rosh can have. It shows how even though we are at a university, we still learn so much more than academics. Secondly, it allows us to look back and remember the greatest year we just had (you all know being F!rosh was the greatest year of your life). Finally, the F!rosh Handbook allows us to contribute to the new incoming F!rosh. All of these reasons make two months of summer in a dark, hot, stuffy room sort of worth it. Also, we got paid in food (much like the rest of the Engineering Society does).

So I would just like to say that I am extremely proud of the F!rosh Handbook since I feel that the caliber of the F!rosh is partially determined by the amazingness of the F!rosh Handbook and I would like to hand it to the F!rosh this year for doing extremely well even though I am writing this in November.

Finally, thanks to everyone/anyone who read, helped out with, or even just heard about the Handbook. Also, good luck to next years F!rosh Handbook, may it be the best F!rosh Handbook yet.

Staff:

Editor: Jimmy Lu

Assistant Editor: Damian Durlik

Copy Editors: Cyrene Wu, Jeffery Yap, Andrew O'Connor

Graphics: John Matienzo, Catherine Kierens

Cover Page Artist: Zenzo Wysocki

Writers, Photographers, Contributors, Lovers and Supporters:

Kristiana Dean, Amanda Sistilli, Sarah Mendez, Kathy Gryko, Rachel Chow, Sean Lamers, Karen On, Karen Sun, Rossana Rodriguez, Daryl Martis, Laura Polini, Tim Pang, Jing Wang, Sissi Zheng, Bijan Vaez, Diana Mollicone, Kyesia O'Neale, Mario Baker, Jennifer Leung, Eric Bradshaw, Henry Cheung, Nick Loberto, Lamar Lugli, Angelo Staikos, and Agnes Durlik's engineering jacket.





Publication Archive Item No. 0708-TO

Title: Toike Oike

Author: Cemas, Vesna CHEM 1T0 (pictured left)

Inscription:

How to describe this year of the Toike? Words like wonderful, memorable and dirty come to mind. I learned a lot about things that I either did not want to know even existed, or that are not suitable to include in the Skulebook. One of the more appropriate things I did learn was what happens when a group of sleep-deprived people are in EngCom for twelve hours straight whilst putting together the paper. That one was a doozy, and something I shall not soon forget (impromptu group Karaoke and late-night lessons in debauchery; who could resist?). I will also never forget the superbly awesome staff I had (and yes, awesome is the best word to describe them!). Whether it was the seasoned old-timers who had seen it all, or fresh-faced Frosh who were eager for experience, I really cannot sing the praises of my staff enough. Had I been left to my own devices, the paper would have been reduced to a single page of bad knock-knock jokes. Luckily, there was a crack team of individuals ready to snap me back to reality if I dared dream of putting in a knock-knock joke. I'd like to thank them all, and I hope to work with them all again, except of course, under someone else's editor-ship. It's your problem now, sucker! No, really, it was some of the best times I've ever had or ever will have.

To bastardize Martin Van Buren:

"...the two happiest days of my life were those of my entrance upon the office and my surrender of it."

I'm outta here. "

Staff:

Editor-in-Chief: Vesna Cemas

Production Editor: Helen Tsang

Head Graphics Editor: Lian Ni

Webmaster: Stella Woo

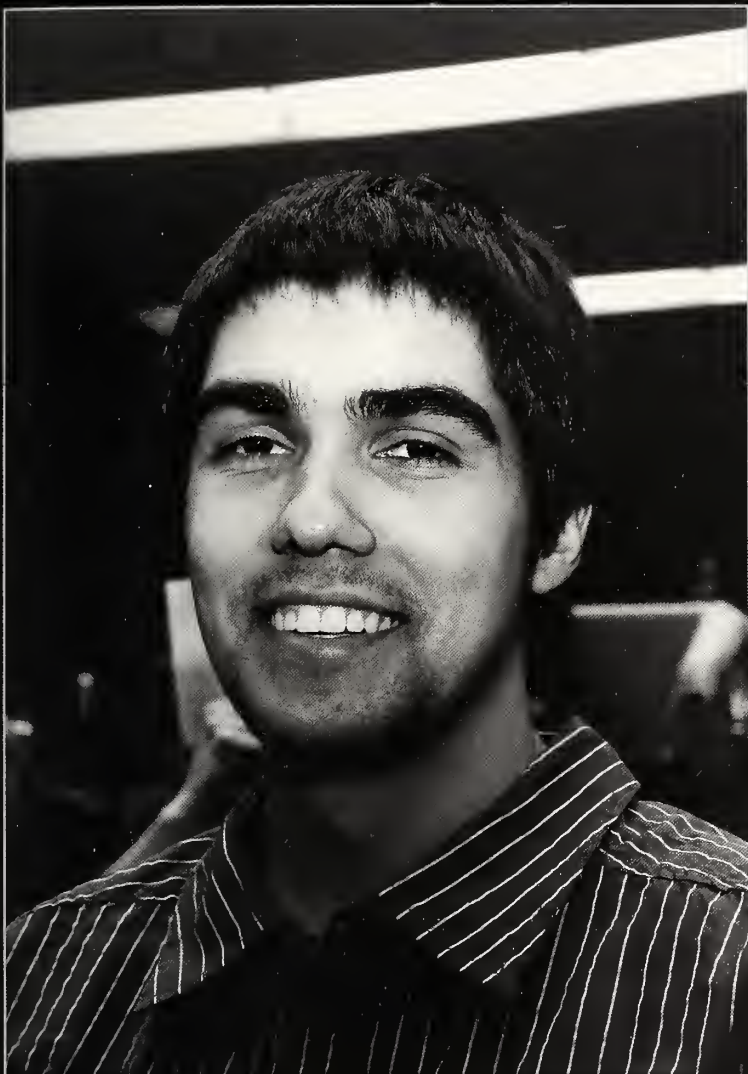
Distribution: Peter Raimondo

Head Writer: Aaron Peever

Staff Writers: Luke Helt, Aaron Shindman

Contributing Writers: Gian Mele, Bryan Thompson, Luca Gerace, Amanda Bell, Thomas Parker, Daniel Cooperman, John Mannion, Aleksander Saric, Marco Borelli, Heather Gilroy, Kasia Swica, Aaron Hagey-Mackay

Contributing Artists: Thomas Parker, Igor Denisov, Amanda Bell, Lian Ni, Natalia Kaplan, Dylan Duval, Randall Munroe, Aaron Shindman



Publication Archive Item No. 0708-TC

Title: The Cannon Newspaper

Author: Zubovskiy, Kirill INDY 0T9 (pictured left)

Inscription:

The Cannon, the official Engineering Society newspaper, was created to deliver engineering news to the rest of campus. However, it is not merely a newsletter. Not only does The Cannon serve to inform of past and present events, but also to inspire its readers to participate in and speak about the future ones. It is a strong voice that shares the ideas and sentiments of the engineering community with our fellow students and staff – both within and outside of the faculty.

This year, we were fortunate to have a number of passionate and enthusiastic contributors. These individuals communicated the goings-on both on and off campus, clubs kept the student body up to date on their significant events and achievements, while frequent excerpts from the Skule™ archives fueled our spirits. And of course, opinions provided food for thought. Contrary to past years' criticism, we did so much more than just fill up space.

As the past year comes to an end and with a new one on the horizon, I now truly understand the honour it was to have led The Cannon – to have offered you the opportunity to convey your views to the entirety of the U of T engineering community. It does not matter whether you have written before or not; as long as you have something to say, The Cannon will help you deliver. Life is short, so make the most of it.

Staff:

Emperor-in-Chief: Kirill Zubovsky

Production Aficionado: Tony Chen

Restless Contributors*: Onur Aydin, Najwa Azer, Ryan Campbell, Kiki Cheung, Jose Estrada, Geoff Frost, Alexandra Heeney, Evan Jones, Alaina Lagrou, Eamon McDermott, Velibor Mistic, Edward On, Chirag Ravishankar, Geoffrey Sui, Lee Tarnow, Alanna Yontef

Webmaster: Bijan Vaez

*for a complete list of the contributors, please visit <http://cannon.skule.ca>

engineering
@ UNIVERSITY of TORONTO



ENGINEERING DISCIPLINES

Disciplines: The Faculty of Applied Science and Engineering at the University of Toronto is arguably one of the largest in North America. In the pages to follow are the profiles of the people who academically and socially make it so:

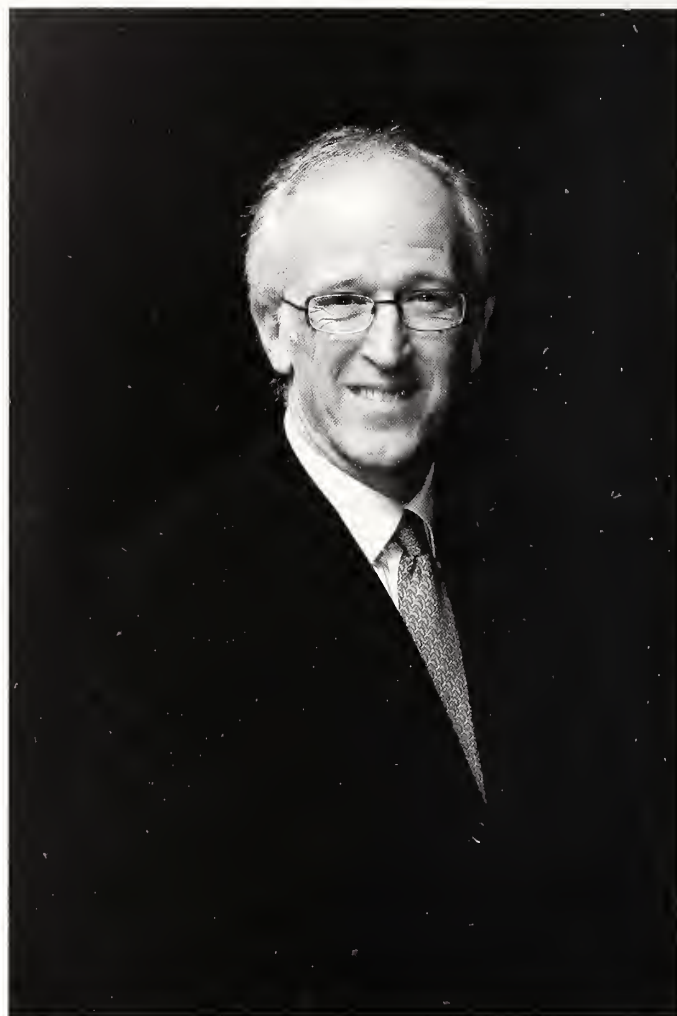
CHEM DEPT CHAIR

Professor Douglas W. Reeve

Congratulations to all members of the graduating class of Chem OT8! We are very proud of your hard work and determination. As you step out and begin the next stage in your life, I am confident that your education at the University of Toronto will stand you in good stead and that you are well prepared for the challenges before you.

I am delighted to have come to know some of you well over the past few years. I have been delighted that in addition to your demanding academic schedule, many of you have been actively involved in extracurricular activities. You have proven your dedication, motivation and leadership through your participation in sports, clubs and organizations both locally and internationally. I would like to extend a special thanks to Chem Club and in particular to the CSChE committee in organizing the student portion of the CSChE Conference this past year. Your groups' hard work contributes so much to the quality of life of students in our Department.

You are now alumni/ae of the Department of Chemical Engineering and Applied Chemistry. Our Department is both rich in history and full of promise for the future. I encourage you to stay connected to your classmates and home Department. Send us announcements for INTERFACES magazine; get your classmates and colleagues out to the Annual Chem Dinner in March and get involved with our undergraduate students through the



Leaders of Tomorrow program. I hope that you will join us in our drive to achieve our vision: "We will be among the premier, publicly funded departments of chemical engineering in the world, educating leaders of tomorrow."

On behalf of the faculty and staff of the Department I wish you success, health and the joy of a well-rounded life with friends, family and your community.

CHEM CLUB

Arindam Mukherjee, Club Chair



The Undergraduate Chemical Engineering Council also known as the Chem Club is operated by the students of Chemical Engineering and only for the students in Chemical Engineering.

While Chemical Engineering students are wilting after the 30 hours of classes per week or Plant Design, Chem Club offers them solace in the form of various events organized for the students. The year starts off with 2 BBQ's in front of Sanford Fleming. Even though it's mainly for CHEM's but CHEM CLUB loves it when others come in and praise our tasty burgers.

This is followed by the CHEM Dinner Dance which takes place as soon as the midterm season gets over. Hosted in a posh hotel, the Dinner Dance is seen as a welcome respite for the students from their daily assignments and tests. In winter the CHEM CLUB hosts a Talent show, where students from the Department show off their talent and the proceeds of the show

are donated to UNICEF. Small time movie nights and soccer/basketball leagues take place through out the year.

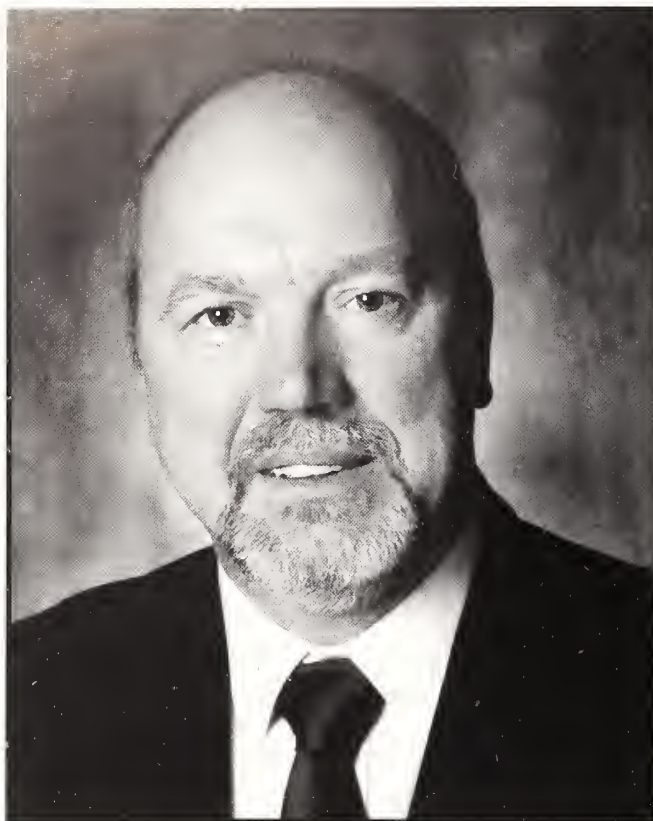
Finally the year is rounded off with the Iron Ring Party held for the 4th year students and that includes a free bar!!! Isn't free bar the best way to end the year!?

Executives

Chair: Arindam Mukherjee
 Vice Chair: Mandana Fazl
 Secretary: Justina Aulakh
 Treasurer: Bahar Moghaddam
 Social Director: Mason Lau
 Fundraising Director: Mohan Pandit
 Sports Director: Hasan Alkabeer
 Advertising Director: Lu Zheng
 Common Room Manager: Anirudha Dani
 Webmaster: Ray Du

CIV DEPT CHAIR

Professor R. Paul Young



In 2004 the Department undertook a strategic planning process; in 2005 we began the implementation of many key initiatives that we envision will make our Department one of the best in the world by 2010. Our theme of innovation and leadership in urban engineering solutions and engineering geoscience has indeed resonated with many students who are looking for an exciting and innovative engineering program to study. Our goal is to educate young men and women who will walk away with a better appreciation of a profession that is concerned with virtually all aspects of the urban environment and the interactions and impact between the built, natural and human environments; a profession that will help make the world a better place.

This year we focused on creating and achieving greater recognition of the outstanding faculty, students and staff in the Department. We have an awards

committee that was charged with ensuring that members of this fine Department were nominated and recognized for their exceptional work, study and achievement that is conducted daily. The Executive Committee – which essentially is the Department's leadership committee – has worked towards excellence in the service provided to undergraduate students, graduate students, industry partners and the broader community by spearheading various initiatives that improve the experiences and interactions with these stakeholders.

We have developed a leadership development series for students that focus on enhancing skills and experience in three key areas: entrepreneurship, leadership and innovation. Our wish is to provide our students with an exceptional education and enhanced skills that will undoubtedly make them principal players in society.

We are so proud of the terrific students in this Department – they truly exemplify great Skule Spirit through their participation in various activities like the Concrete Canoe, the Toboggan, and Engineers without Borders to name but a select few examples.

Three years into my term as Chair, I am absolutely delighted and proud of the achievement and progress we have made together so far. We have made great strides in our goals and objectives. I am confident that with the help of our alumni, friends and partners we will achieve many of our aspirations.

Congratulations to the class of 0T8 – this is just one milestone in your life. As you move on in your career I ask you to value your education, the great friends you have made in the Department and the unique experience of Survey Camp.

Finally, I want to wish you great success and encourage you to make your impact on the world - imagine tomorrow today.



CIV CLUB

Katelyn Margerm, Club Chair

Hello All,

Firstly, Civ Club would like to thank Eng Soc, engineering staff and faculty, supporting clubs, and the student body for their hard work in supporting Civil students academically, socially, emotionally and often alcoholically these past years. The hard work of these organizers has helped make Skule a place where friendships bloom, problem sets are completed and War Craft jokes are made without fear of ostracism. While Civs, like the brother that was born a few years later than the rest of the kids and was probably an accident, receive the majority of the mockery at Skule they also feel a strong sense of love and place in the engineering family.

Civ Club has made a concerted effort this year to expand its scope and function. We have planned and executed numerous smokers, a trip to Boston, a conference on Interdisciplinary Sustainability and produced the 'greatest improvement' among Canadian concrete toboggan racers. We hope the years below us will continue

with these events and the students who have contributed their time and skills this year will take the experiences they have gained with them into the working world.

I'd like to quote one of our great 4th year minds in his speech to professor Grabinsky on our exiting days of survey camp and say that we may have come into the Engineering Faculty feeling 'socially awkward' but thanks to our four (plus) years here, we are leaving 'awkwardly social'. Good luck in life from the Civil Engineers and please try not to crush too many people when you are all out ruling the world.

Executives

Executive-Chair: Katelyn Margerm


Vice Chair: Jon Montonaro

Social Rep: Martina Betkova

Treasurer: Kathryn Grond

Business Rep: Ragu Kanagalingam

Secretary: Amelie Lesser



ECE DEPT CHAIR

Professor Jonathan Rose



When you look back at the time of your life that this book describes I think that you will realize these four things:

1. That you were learning the basics and the applications of what historians will call the most important technologies of the 21st Century - microelectronics, energy creation and distribution, computer hardware and software, electromagnetics and photonics.
2. That you met many people who became your life-long friends and colleagues.
3. That you were challenged more than you ever had been before, (and possibly were since) but somehow managed to make it all work out.
4. You thought you were busy trying to get somewhere, on this journey through University, and the subsequent journeys. It turned out that those journeys were life itself.

I'm certain what you learned here doesn't all yet make sense. Over time you will find that various aspects of the learning, wisdom and experience you've acquired will be reflected and useful in many of the experiences of your life. Most important of all, you have learned *how* to learn at this higher level, and that will carry you forward on the exciting journey of life in a newly technological world. On that journey, your classmates will likely play a big part. Your spirit, emboldened by the challenges you have conquered, will carry you through the even greater challenges to come. Good luck!

ECE CLUB

Dan Altin, Elec Chair
Ian Swartz, Comp Chair



Comp Chair: Ian Swartz

Come one come all, to the amazing discipline that is ECE.

This year, the ECE Club was busy working for you, the students of whom we represent. We had Daniel Altin and Ian Swartz as the Electrical and Computer Club Chairs respectively; followed by Andrew Rosslet and Alvin Ho as the Vice-Chairs; supported by William Song and Andrew Shorten as the Finance Directors; with Kelvin Yu and Leslie Leung as the club's Social Directors. Additionally, Supakorn Komthong and Sean Lamers were the Facilities Directors, and John Matienzo as the Sports Director. Finally, our Communications Director was Sam Vafae.

This year was a great year, with growth and progress for everyone. We had an amazing dinner dance, a very successful smoker, and to cap that all off, we managed to secure a much better common room than the one previously held. We had tons of fun at the chariot race, and were the only ones to step up to the Chili Cook-off.

We would like to offer a heartfelt thanks to the department for their help and assistance throughout the year. Special thanks to Professor Rose and Ng for the support and guidance. We also want to congratulate Ella Lund-Thomsen on her retirement from the Undergraduate Office this year. She was a huge source of information and

support for so many students throughout the department, and she will be immensely missed by all.

As for the two common rooms, we hope that you can spend some time relaxing in the rooms, whether it be watching a movie, or playing foosball or the brand new arcade machine. We are here to provide an outlet for you when you have to take a break from studying, so hopefully we have helped in that regard.

We hope to see everyone participate as much as possible in ECE club, and will look to the younger generation to help the ECE Club grow beyond expectations. Further, our one piece of advice is that, above all, you should enjoy your time here, and should know that we are all in this together.

Thanks for such a wonderful year.

Executives

Comp Chair: Ian Swartz
Comp Vice Chair: Andrew Rosselet
Comp Finance Director: Andrew Shorten

Elec Chair: Dan Altin
Elec Vice Chair: Alvin Ho
Elec Finance Director: William Song

General Communications Director: Sam Vafae
Operations Director: Lee Tarnow
Social Director: Kelvin Yu
Social Director: Leslie Leung
Academic Facilities Director: Supakorn Komthong
Common Facilities Director: Sean Lamers
Sports Director: John Matienzo



ENGSCI DEPT CHAIR

Professor Will Cluett



Dear EngSci Grads:

It has been an honour to serve you and your class of OT8 and OT7+PEY as Chair of the Division of Engineering Science this past year.

As Engineering Science students, you have been immersed in a world of intellectual challenge and mutual encouragement since you arrived at Skule™. Each of

you has helped create and foster the incredible community that we call EngSci. You continually impress all of us at the University with your pursuit of excellence – both in your academic studies as well as in the arts, sports, outreach into the community, and other leadership activities. It is this energy and drive that is truly the Spirit of EngSci.

As you prepare to leave EngSci and move on into the next phase of your life and career, I hope the Spirit of EngSci will

remain with you and help in some way to enrich the rest of your journey through life and the lives of those around you.



ENGSCI CLUB

Christian Maxwell, Club Chair

The Engineering Science Club is a student organization driven by your fellow classmates.

Getting involved with the Club is easy and it's a lot of fun. We organize all sorts of fun events and initiatives throughout the year from movie nights to club/pub nights to Dinner Dance to Nocturne (an annual student acoustic music show held at Hart House) and even an annual ski trip.

The Club also helps raise student issues and voice concerns to the Division. We also put together fun events like monthly dodge ball tournaments and barbecues. On the academic side, the Club provides tutors for all of the 1st year and certain 2nd year courses for all the students to attend.

Every EngSci student is a member of the EngSci Club! There are two class representatives from each foundation year. That is, years 1 and 2. The club

also has representatives from each year's option: Aero, Biomed, Comp, Elec, Infra, Manu, Nano, and Phys. On top of that, there is an executive committee and several event coordinators. All the club positions are elected by the students.

If you want to get involved with the club or have any questions, just email us at engclub@ecf.utoronto.ca or visit our web page at engsci.skule.ca.



Executives

Chair: Christian Maxwell – 0T8 EngSci Aero

Vice Chair: Yuri Sagalov – 0T8+PEY EngSci Comp

Finance Director: Emma Brisson – 0T7 EngSci Nano

Communications Director: Jonathan Asmis – 0T8+PEY EngSci Biomed

Athletics Coordinator: Arun Kochar – 0T9 Biomed

MIE DEPT CHAIR

Professor A. N. Sinclair

Congratulations to the MIE Class of 0T8 (and 0T7 + PEY) for completing a challenging engineering education at one of the top universities in Canada.

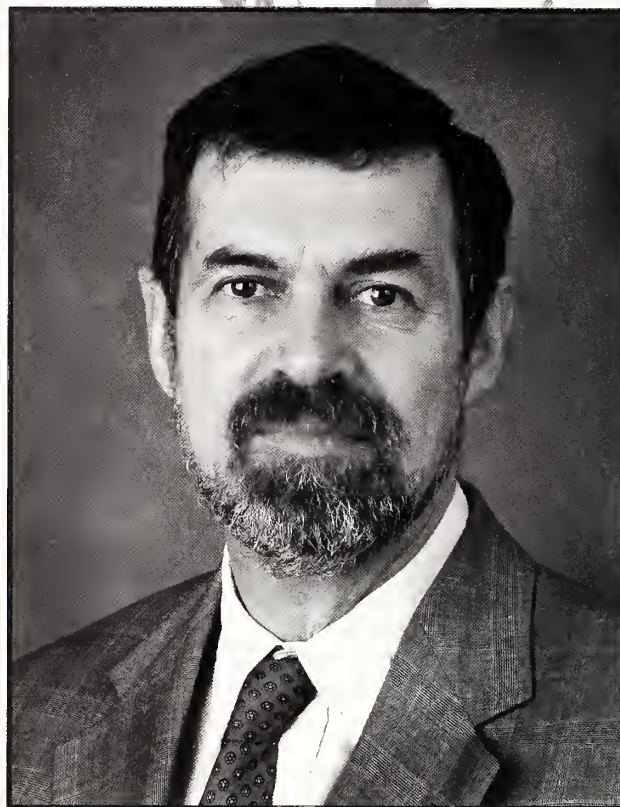
Our mechanical and industrial programs are two of the top programs for academic performance in the Faculty (despite the distraction of Facebook), but our students obviously know how to work hard and play harder.

The Formula SAE Team has had another great year with a 5th place finish at both the Michigan and UK competitions as well as an overall best team finish. Our indy's showed other IE students from across Canada how awesome the city of Toronto is at the 2008 IIE conference which was hosted by Ryerson. The Mech and Indy Clubs have done a wonderful job in organizing student events for this year including the ever-popular Dinner Dance. And ASME continues to provide a strong link for students and industry with great professional development programs and conferences.

This past year our Department hosted a number of Leaders

of Tomorrow initiatives which helped students develop their leadership skills. Whether it was mingling with our alumni at a Networking breakfast, or learning fine dining skills at the etiquette dinner we were proud to see MIE students take on the challenge of becoming better leaders.

To Students returning next year—keep up the good work! And to those graduating—good luck in the future.



INDY CLUB

Diana Rzezniczek, Club Chair



Hi Skulemates! As your chair of Indy Club 07/08 I would like to encourage all MIE students to come out and support as many of the events and activities as they can. This year we have a lot to look forward to such as the MIE Dinner Dance, Sports Nites, Skating at the Harborfront, the annual PEY mixer and of course Iron Ring Celebrations!

On behalf of the entire Indy Club, I wish everyone a fun and successful year!

Indy Club Executives

Chair: Diana Rzezniczek
Vice Chair: Liuba Mamonova
Treasurer: Justin Leung
Secretary: Rommel Corral
Social Director: Stephanie Anam
1st Year Rep: Andrea Jovanovic
2nd Year Rep: Val Neiman
3rd Year Rep: Jon Houle
PEY Rep: Cora Silveira
4th Year Rep: Hooman Mehranvar

MECH CLUB

Ali Istchenko, Club Chair



The Mech Club has had yet another fantastic year - full of fundraising, free food, Faculty meetings and folly. The Executive worked hard to pull off book swaps, locker sales, BBQs, regular web site updates and best of all - the MIE Dinner Dance. The Dinner Dance would not have been possible without the help from the entire Mech Executive, collaboration with Indy Club and the continued support of the Department. Thanks to everyone who made MIE Dinner Dance the classiest and most talked about event yet! A big thanks to the entire Executive for working so hard and for being so patient all year! To the fourth years - congratulations and good luck in the real world! And to everyone else - it'll be over before you know it, so take a minute to enjoy your time in engineering.

That's what Mech Club is here for.

Mech Club Executives

Chair: Ali Istchenko
Vice-Chair: Alexander Hadjis
Treasurer: Brandon McLean
4th Year Rep: Mark Roxas
3rd Year Rep: Alanna Yontef
2nd Year Rep: Nick Tenev
1st Year Rep: Alexander Pazonis
4th Year Faculty Rep: Bernard Wong
3rd Year Faculty Rep: Mina Shahid
2nd Year Faculty Rep: Julie Hommik

MIN DEPT CHAIR

Professor Will Bawden



Congratulations to you, the graduating class of OT8, on the completion of this stage of your academic journey.

You are part of a unique program of study, a program with access to the best minds in academia and industry today.

Your own journey has only just begun. While it may seem that you have already traveled far in your lives (and you have!), there are many miles to go and directions to choose. With a Mineral Engineering degree, the paths available to you are many. Some of you will choose traditional careers with Canada's [Global] booming resources industry; others will choose finance, consulting, business, or research. Others are going on to graduate school. These paths will lead you in exciting directions, but I hope that you will always remember your time with us fondly.

We hope that you will keep in touch with us throughout your career as so many of your colleagues do. We would love to have the opportunity to celebrate your successes and share this with upcoming classes. If spirit is

a theme, then the spirit of the class of OT8 has been instrumental in shaping this great programme.

To our Lassonde Scholars, a special congratulations to you, as your achievement goes beyond high academic standing. The Lassonde awards reflect commitment to the mineral industry, leadership and the spirit of collaboration that is exemplified in our patron, Pierre Lassonde.

Finally, on behalf of myself, the Associate Chair Prof. John Curran, and Chief Administrative Officer Ms. Nelly Pietropaolo, WELL DONE!

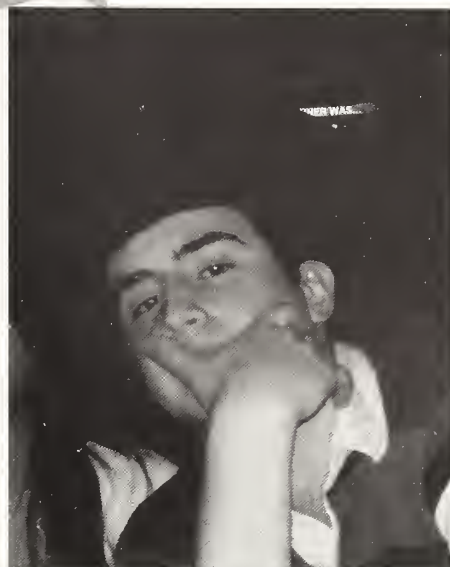
MIN CLUB

Mark Raguz, Club Chair

I would like to take this opportunity to thank our homeboys in the Peoples Republic of China for driving the current commodities bull market, keep up the good work Paramount Leader Jintao. Love us or hate us, mining engineers are a driving force in today's economy and mining is arguably Canada's only world class industry. Canadian mining engineers are world renowned and their mines are some of the safest and most environmentally responsible in the world, something all MINs take great pride in.

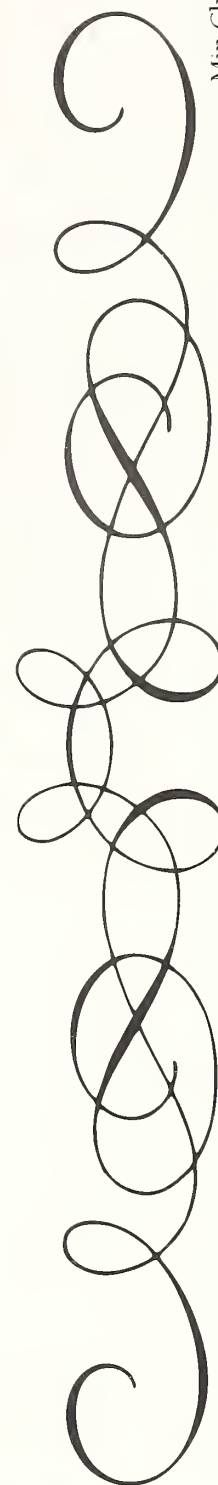
During the 2007-2008 skule year we threw some ridiculous keggers, an ostentatious dinner, and traveled to Vancouver to boatrace other schools. Field trips to blasting test facilities, mines and the occasional

stripclub really helped break-up the grind of lectures, tutorials and labs. I would like to thank all the MINs who came out and really made this year a memorable one. Whether you woke up on the floor of the King Edward wearing an oyster bib, watched a middle aged woman punt beer bottles down the stairs of the Royal York or wound up in a hospital in some other province yelling at the nurse stitching up your face, remember that it is the social aspect of your schooling that is the most important.



Min Club Executives

El Presidente: Mark Raguz
VP Activities: Kieran Prashad
VP Communications: Janice Stacey
VP Finance: Jeannot Ouellette
VP Academic: Andrew Kearns



MSE DEPT CHAIR

Professor Doug Perovic



The Faculty and Staff of the Department of Materials Science and Engineering congratulate our class of 0T8.

The knowledge and skills that you have learned as an undergraduate student in this Department will serve you well in the future, whatever career path you choose. You are graduating from one of the largest and most diverse materials engineering programs in North America. You have completed a very demanding course of study combining lectures, laboratories, industrial research projects, plant visits and independent research. Rest assured that you are well prepared for an exciting career in industry, or to continue your studies at the graduate level.

Materials engineering at U of T is a special community of dedicated academic, administrative and technical staff that provide a challenging, instructive and encouraging environment. Wherever your post graduate careers take you, please keep in contact with our office to let us know how you are doing and to share with us your successes. The contacts and friendships that you made during your undergraduate years will remain with you throughout your life. Make sure that the skills and knowledge gained here also remain with you as you continue to develop new thoughts and ideas.

Throughout your years as an undergraduate student here, you would have noticed that our program has been steadily growing with larger numbers

of students and new faculty members joining our department. This is a very exciting time in our Department as we continue to grow and expand our programs and we look to you, the 0T8 graduating class, to serve as ambassadors for this Department and the University.

Class of 0T8, we salute you and wish you every success in your new careers. And always remember.....materials matter!



MSE CLUB

Varuna Prakash, Club Chair



The Materials Science and Engineering Undergraduate Discipline Club has had a busy, exciting, and successful year! We kicked off OT7-OT8 with a BBQ/book-exchange mixer that saw a huge turnout from students, faculty, and department staff – we've never seen burgers disappear so fast!

The first-ever MSE Games Night was also a huge success, complete with a LAN party, board games, Wii tournaments, the classic Torstein A. Utigard Ping Pong tournament, and samosas that sold like hot cakes. The best social event of the year, however, had to be El Dinner Dance – no one does a Mexican-themed party with sombreros, a mariachi band, piñatas, a professor danceathon, AND an open bar quite like us. We're not all play and no work, though – we also helped plan the MSE Industry Day, which connected industry

professionals and alumni with current students.

In addition, we laid down plans for a major renovation of our common room – if all goes well this summer, next year's frosh will be treated to a brand new space, although they will sadly never know our 40-year old coin-eating vending machine.

The year ends with our Iron Ring celebrations, elections for next year's exec, and a well-deserved end-of-term party. Claps all around for our hardworking council and class reps – it has been a great year!

Mse Club Executives

President: Varuna Prakash

Vice-President: Karl Visnovec

Secretary: Jean Phillippe Moya

Treasurer: Andre James

Festivities Directors: Tomas Ronis & Priyanka Prasad

Industrial Liaison: Trisha Roy

Sports Director: James Sawyer

Webmaster: Nelson To



CLASS REPS University of Toronto – Engineering Society, 2007–2008

1T1

Mechanical Engineering



"Be cule. Stay in Skule."

Alexander
Pazonis

1T0



"Mechs: the mighty engines of innovation."

Nick
Tenev

OT9



"Little seriously grinds our gears."

Alanna
Yontef

OT8



N/A

"Thanks for the good times!"

Mark
Roxas

Industrial Engineering



"IndylT1 is gonna rock you."

Andrea
Jovanovic



No submission.

Val
Neiman



N/A

"PEY, Jobs, 4th Year, Thesis, decisions..."

Jonathan
Houle



N/A

"We put the cool in SKULE"

Hooman
Mehranvar

Mineral Engineering



"Mineral engineers, we backfill."

Warren
Taylor



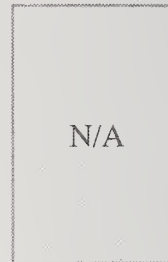
"We Make The Bedrock."

Cameron
Andrews



"Strip mining prevents forest fires."

Andrew
Kearns



N/A

"Ever had sex with a miner?"

Mark
Raguz

Chemical Engineering



"Eat beavers and save trees."

Sami Rasheed
Khan



N/A

No Submission

N/A



"Teamwork catalyses your success rate."

Rhiad
Gajraj



"Beauty sleep after plant design."

Louise
Bai

1T1

Material Science Engineering



Ronald
Victorino

"Money. Sex.
Engineering. 1T1.
Mine."

1TO



Diana
Mollicone

"Never doing this
again."

OT9



Ryan
Singh

"Ni cF4 Fm3m Erb
Rocks."

OT8



Joel
Beck

"MSE FCC BCC
HCP, awesome."

Engineering Science



Henry
Shi



Charley
Wang

"One crazy adven-
ture..."



Kristen
Facciolo



Ed
Sykes

"Envy is ignorance;
imitation - suicide"



Matthew
Karabela

"NSci: slowly
crushing my soul."



Raphael
Sammut



Ben
Tsai

"Year of the guinea
pig."



Paul
Pellegrini



Geoffrey
Siu



Vicki
Komisar

Editor's Note:
Other disciplines
failed to provide
content and are not
featured.



Above: A spot lit dance floor – Engineering Science Dinner Dance 2008.



DINNER DANCES

Dinner Dances: Throughout the academic year Engineers both work hard and... you guessed it, party hard. Following is an excerpt of a couple of the dinner dances held during the OT7-OT8 academic year:

CHEM DINNER DANCE

89 Chestnut, 27th Floor Ballroom – November 3rd, 2007

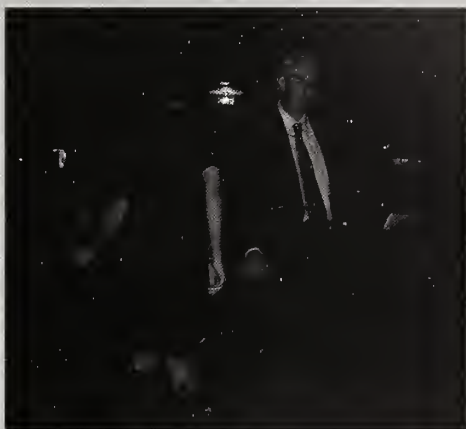
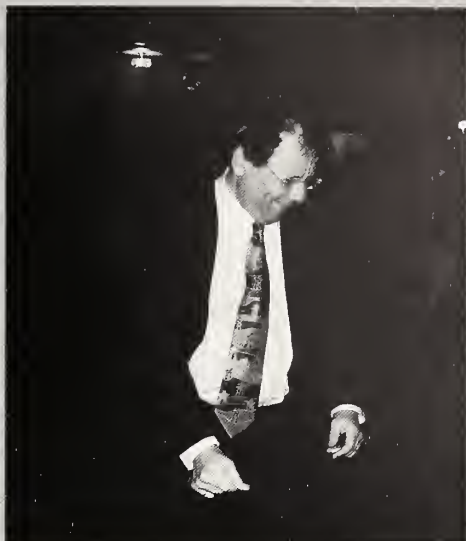






ECE DINNER DANCE

University of Toronto Faculty Club – November 9th, 2007





MIE DINNER DANCE

La Contessa Banquet Hall – November 23rd, 2007





MSE DINNER DANCE

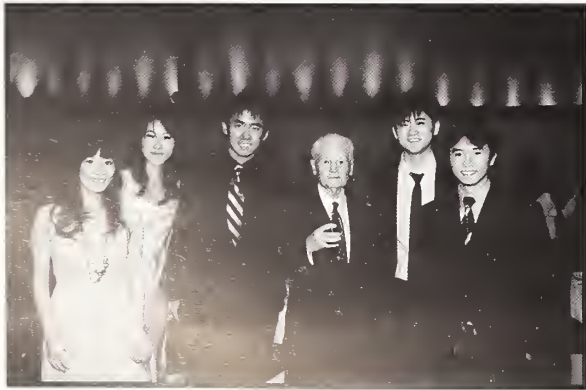
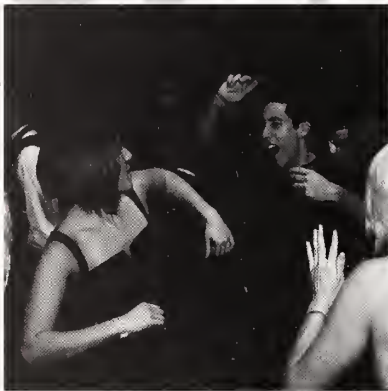
Meron Banquets – January 19th, 2008

ENGSCI DINNER DANCE

Eglinton Grand – November 16th, 2007

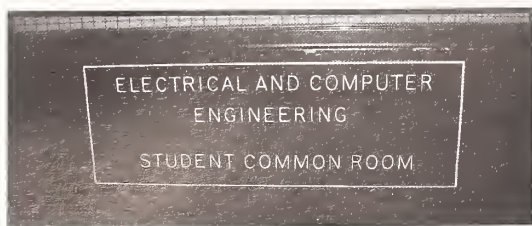
EngSci Dinner Dance - 63 - SB078



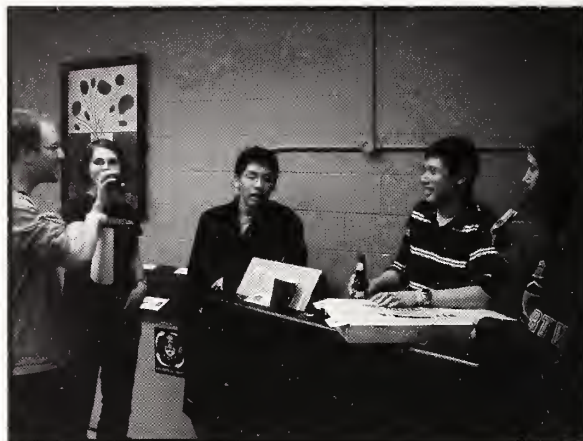
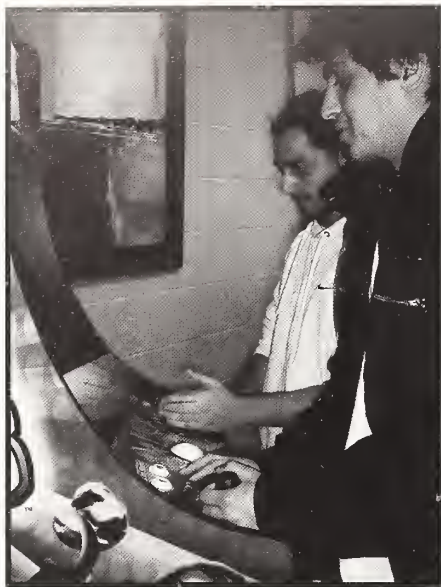




ECE SMOKER

ECE Student Common Room – January 29th, 2008

During the year, the ECE club has fun activities to counteract even the most severe cases of study sickness. We hold Smokers and Movie Nights throughout the year and we present to you the ECE Common Rooms where you can come anytime to relax, watch TV, play fooze ball, or Xbox games. This year's smoker was on January 29th, 2008.







Above: An excerpt of the Skule Orchestra, a congregation of musically talented engineers, in this case, the violonists.



SKULE MUSIC

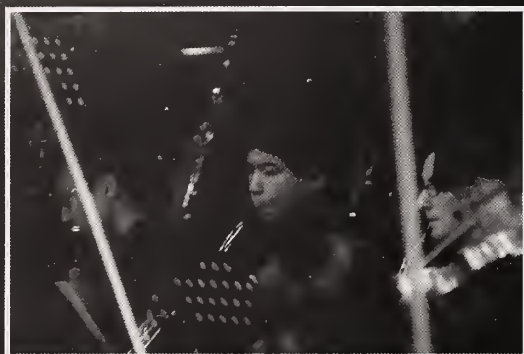
Skule Music: Skule Engineers can not only think in 3+ dimensions, enter 4 finals in 3 days, and come out smiling... but they can also play music. Following is a muted experience of the magical worlds our musically talented engineers take their fellow skulemates:

SKULE ORCHESTRA

The Engineering Symphonic Orchestra



Above: Igor Krivoslykov and John Hwang on clarinets.



Above: Alex Ho on the oboe.

Founded in 2006, Skule Orchestra is the only full engineering orchestra in Canada and the largest music ensemble in the faculty, and allows students who played an instrument in high school to continue their musical pursuits.

This year, the orchestra expanded beyond the scope of a typical performing ensemble. We organized and hosted Moment, the Valentine's Ball, which in its first year was a resounding success. On February 15 in the elegant Hart House Great Hall, students learned to waltz with a lesson from a professional dance instructor, enjoyed sumptuous hors d'oeuvres, and danced the night away to live music. The orchestra performed favourite pieces including the Blue Danube Waltz, Moon River, and Edelweiss.

We enjoyed trips to see The Marriage of Figaro, Berlioz' Symphonie Fantastique, and Mozart's Haffner Symphony. We were also honoured to have conductors David Zafer and Louie Calleja run clinics, which helped members learn to listen to each other and perform as an ensemble.

The orchestra's concerts were occasions not to be missed. The second annual Skule Music Concert was a two-hour long event that showcased six major Skule Music ensembles. Hundreds of students and faculty witnessed the concert and were amazed by how far the orchestra had come in its second year, with pieces such as Appalachian Spring and Waltz of the Flowers. The year culminated in the orchestra's showcase event, Symphonic Boom, where the orchestra performed their finest music of the spring term including Sarasate's Carmen Fantasy with Alex Ariza as the virtuoso soloist.

Below: The Skule Orchestra at Knox College Chapel.



Above: Walter Chan conducts the orchestra at Hart House.

Below: Ben Hare on the trombone.





Skule Orchestra Executives

Manager: Geoffrey Siu
Conductor: Walter Chan
Executive Advisor: David Lee
Promotions Director
& Acting Concertmaster: Alex Ariza;
Social Director: Shilpa Bommaganti
Treasurer: Igor Krivoslykov
Librarian: Jonathan Wang
Concertmaster: Ekaterina Tzekova

STAGE BAND

SSB (i.e. SKULE Stage Band)

The Stage Band had an incredibly successful year in 0T7-0T8. The group continued to perform at a very high level at annual events, including the Skule Music Concert, the Engle Dinner Dance, Cannonball and Gradball, and each time garnered much praise from fellow students and other attendees. In early March, the group collaborated with the University of Waterloo in creating the first ever Engineering Music Exchange, which included a performance at Waterloo for both Skule Stage Bands, followed by a visit from Waterloo the next week to play at Suds. The event was a resounding success and I hope that future iterations of the Stage Band continue and expand the tradition.

The band ended the year with a very special event – the Skule Stage Band 25th Reunion. Many former members of the group, including some from

the inaugural 83-84 band, were on hand for SSB's annual end of the year concert at the Arbor Room. The reunion continued the following day with an open rehearsal/jam session for alumni, and finished with a pub social, accompanied by live jazz from the Skule Jazz Combo. It was a wonderful experience to meet so many former members of the group and exchange fond memories.

For all of its contributions to Skule life, the band was awarded Skule Affiliated Club of the Year for the second straight year. I would like to personally thank every member of the group, whose dedication and musicianship have made this a group I will remember for the rest of my life.

Dave Rutt
Skule Stage Band Director, 0T7-0T8



Above: Dave on the Trombone.



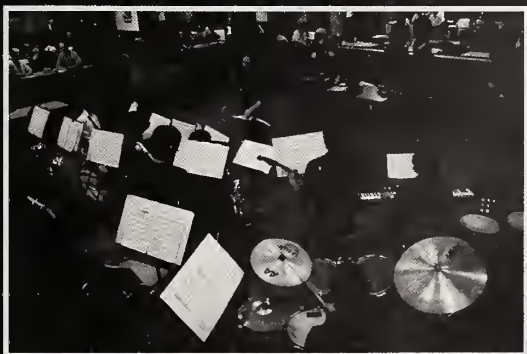
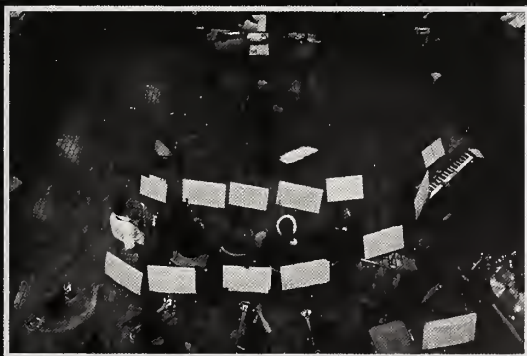
Stage Band Blue is Skule's brand new 2nd big-band jazz ensemble to accommodate the ever increasing interest in Skule Jazz. We started with a mere 3 planned shows for the year, but were invited to perform more and more! The band had a blast performing for Skule at Hallowe'en Suds, the Skule Music Concert, and the Jazz Exchange Suds. We had a rowdy crowd of Iron Ring contenders at the 100 + 365n FeO party at O'Grady's in November, and finished the year with Skule Stage Band at Jazz@Oscar's.

Taking part in the first ever Engineering Music Exchange, both Skule Stage Bands went on a road trip in February to perform in Waterloo with the UW eng jazz band. For members, the group has been an excellent way to hone their jazz skills, develop improv, and most importantly to keep playing.

Mark Jeffrey
Skule Stage Band *Blue* Director,
0T7-0T8



Above: Mark at the Hallowe'en Suds playoff.







AFFILIATED CLUBS

Affiliated Clubs: From cultural gatherings to robotic creations, Skule™ provides fellow engineers with a plethora of services and activities. Following is only a selection of a couple of affiliated groups and their activities:

CESA

Chinese Engineering Students' Association



The University of Toronto Chinese Engineering Students' Association (CESA) is dedicated to providing a casual environment for students to bond and learn more about the Chinese culture. CESA is managed by 28 executive members and is proud to encompass over 350 members of the University of Toronto student body from a variety of disciplines and ethnic backgrounds. Accompanying the reputation as one of the largest engineering student associations on campus, CESA is also recognized by the GTA community with sponsorships and external events that get the community involved.

Founded in 1975, CESA celebrates its 33rd anniversary this year with new and exciting events. Throughout the academic school year, CESA hosts at least one event per month for members to attend and enjoy during their university

experience. Such events include the well-acknowledged orientation dinner occurring right after Fresh Week during which members new and old can come out and enjoy a free dinner where all can meet the executive team and other members. Other events include the semi-formal banquet, basketball tournaments, soccer games, Chinese New Year celebrations, movie nights, game nights, and many more. CESA also provides the very-popular Chinese lunch box service four times a week for members to conveniently enjoy while on campus.

CESA is looking to grow and expand every year. Come out, join CESA or be an active executive member. And be a part of an experience you'll never forget!





CESA Executives

Agnes Chow: *Sports*
 Simon Guan: *Marketing*
 Leon Kan: *Yearbook*
 George Lau: *Technical*
 Eric Lau: *Technical*
 Calvin Leung: *Yearbook*
 Timothy Luk: *Sports*
 Timothy Pang: *Cultural*
 Tina Sun: *Yearbook*
 Edward Sykes: *Social*
 Tyler Tsang: *Social*
 Xiao Wang: *Art*
 Yang Wang: *Times*
 Elizabeth Wong: *Art*
 David Wu: *Times*
 Darryl Yau: *Sports*

Bosco Yu: *Cultural*
 Joey Zeng: *Cultural*
 Ran Zhang: *Social*

CSChE Canadian Society for Chemical Engineering



CSChE Executives

Chair: Derek Chan
Vice-Chair: Vanessa Bowker
Secretary: Osamah Saeed
Treasurer: Mamoon Ali
Webmaster: Priyanka Gupta
Social Director: Najwa Azer
Professional Development Director: Vik Pandit

Advertising Director: Angelina Tran
4th Year Rep: Daniel Balagot
3rd Year Rep: Timothy Reyes
2nd Year Rep: Murray Pinto
1st Year Rep: Katerina Dagninis

A lot of the skills you develop and decisions you make during your years at Skule will make a big difference in your life after graduation, and the best advice for how to get the most out of your time here comes from both those who were once in your shoes and those whose shoes you hope to fill one day. The U of T chapter of the Canadian Society for Chemical Engineers (CSChE) serves as a means for you to connect with students, professors, alumni and industry insiders in order to obtain the information and opinions you need for your academic and professional development.

CSChE started the year with the national conference in Edmonton, to which we sent almost forty students. They spent five days in October networking with professionals and academics from across Canada, learning about the latest developments in Chemical Engineering, and touring Alberta. After the conference, we've been organizing events to help you connect with people, like our Student-

Faculty Mixer, at which you could connect with your professors outside the lecture hall; our PEY Mixer, at which you could connect with upperyears whose internships you were vying for; our Valentine's Day Matchmaker, at which you could connect with the students you're most compatible with; and our Industry Speaker Session, at which you could connect with alumni who may someday be your colleagues.

It's been a good year and we're looking forward to next year. We'll start it off with the international conference in Ottawa and follow that with more opportunities for you to forge meaningful connections. For more information and photos, join our Facebook group or visit our website, csche.skule.ca

CUBE Club for Undergraduate Biomedical Engineering



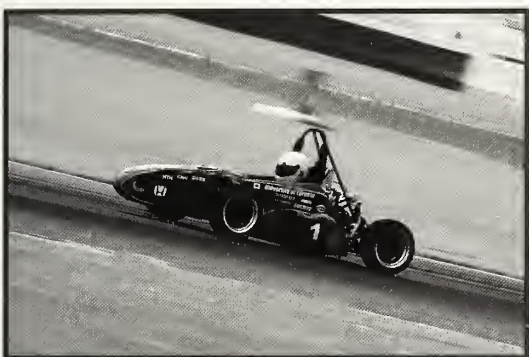
CUBE Executives

President: Bashir Bhana
VP Finance: Edward Sykes
VP Academic Relations: Elizabeth Han
VP Research and Healthcare: Vincent Lau
VP Corporate Relations: Ian Pereira
VP External: Nimalan Thavandiran
VP Technology: Adrian Li
VP Publicity: Jacqueline Chu
VP Social: Mercedeh Modir Shanechi

The Club for Undergraduate Biomedical Engineering (CUBE) is a student-run club whose mandate is to promote biomedical engineering to undergraduate students. The oldest and largest chapter was founded in 1997 at the University of Toronto. Currently, the Toronto chapter has over 500 members from assorted programs and faculties.

CUBE's purpose is to disseminate knowledge pertaining to the biomedical field as well as to serve as a point of contact between students, academia, and industry. CUBE helps to complement the normal undergraduate curriculum by providing students the resources and opportunities to explore various areas in bioengineering, biotechnology, and medicine that are of direct interest. This is accomplished by hosting events such as information sessions on the latest cutting-edge research in related fields; attending international conferences in related areas; networking with industry leaders during held speaker seminars; hosting career seminars to assist students

interested in pursuing a career in industry or research; and touring industrial plants, hospitals, and laboratories. CUBE is run entirely by a student executive committee following the dictates of our constitution and is recognized as an official campus group. CUBE is funded by several campus organizations throughout the University of Toronto including the Engineering Society, Student Union, and the Institute of Biomaterials and Biomedical Engineering. CUBE is a unique organization in that it is the only undergraduate student group of its kind. Anyone within the University of Toronto community is invited to join and take part in CUBE events at no cost.

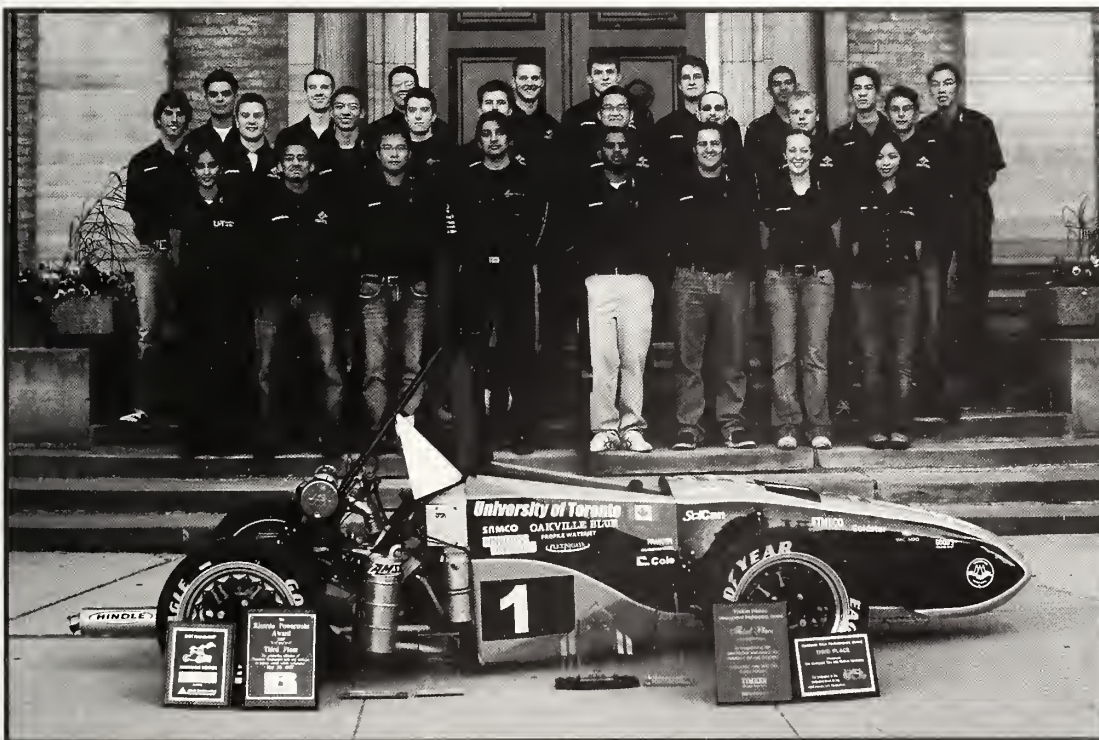


The University of Toronto Formula SAE Racing Team is continuing its outstanding work for its eleventh year running. Each year, the team is required to produce a completely new formula style race car and as part of a highly involved annual design project, 95% of the components on the car are fully designed, prototyped, tested and manufactured by the students.

This international collegiate design series is organized by the Society of Automotive Engineers with the purpose of exposing engineering students to the processes required to convert their engineering ideas into a set of exciting deliverables. For this year's 07-08 competition season, the team made numerous advancements and innovations in their design that pushed the envelope of new technology and automotive research. Following last year's best 5th place finish at Formula SAE (attended by 140 teams worldwide in Detroit, Michigan) and a matching 5th place in the Formula Student UK competition (held at Silverstone, UK), the

team intends to return to the race track to defend UofT's position as a world leader in engineering design and management.

On the agenda is the May competition Formula SAE, the Formula Student Germany in August, and our very own competition, the UofT Shootout held every September. As always, all UofT students are welcome to join our team year round to contribute and partake in the valuable learning experience, the success and great fun that our dynamic team has to offer. www.fsae.utoronto.ca



Formula SAE Executives

Front Row (left to right): Nilufar Damji, James Correia, Huang lu, Saad Khan, Saqib Siddiqi, Leo Simonis, Maggie Lafreniere, Jessica Hoang. Middle Row (left to right): Mark Osmokrovic, Chris Siemieniuch, Daniel Ly, Stephen Perkins, Milos Uskokovic, Chris Wong, Daniel Veneziano, David Boom, Luke Osmokrovic. Back Row (left to right): Vince Libertucci, Ben Cornwell-Mott, Daniel Zanini, Trevor Vaughan, Nick Burgwin, Neal Persaud, Jason Kao, Jen Wong. Car in Front: UT07.



IIE Executives

Co-chairs: Vidula Shetye and Alfred Chan

Conference Director: Alexey Togunov

Webmaster: Jason Lee

Professional Events Director: Pavlo Klunko

Social Events Director: Natalia Lizon

Treasurer: Michele Qu

CAR Director: Azadeh Hatami

Second year Representative: Rommel Corral

First year Representative: Sabrina Tang

IIE is the world's largest professional society dedicated solely to the support of the Industrial Engineering profession. Through our events, IIE is committed to promoting our field by organizing events to help students get the most out of their Industrial Engineering experience at university. This year we organized a diverse mix of social events and professional events to help students network and develop professionally.

We kicked off the year with an information event about PEY, geared toward Industrial Engineers. At the event we had students who had just returned from PEY talk about their experience and provided advice to students that were planning to apply. This year's professional events also included a plant tour of Magna, IIE Toronto Annual General Meeting, and a Resume and Cover letter Workshop.

Social events included a Wine and Cheese, Gabby's Pub Night and a Raptors Night; hosted in collaboration with the IIE Toronto Senior Chapter and offered

an incredible opportunity to network with industry professionals.

The highlight of the year was the annual IIE student conference. The conference is a one of a kind opportunity for students to network with Industrial Engineering Professionals, meet world-renowned speakers, and get together with IE students from Universities across Canada. The conference is held annually during the second weekend January, and is the only place where you can network, learn, party and get a job all in one place.

Please check our website @ <http://www.mie.utoronto.ca/tie> or our facebook group for details of upcoming events and join us at our events next year

NCWE

National Conference on Women in Engineering



Women from all across Canada gathered at the Queens University campus for the 17th annual National Conference on Women in Engineering.

The two day conference had participants involved in a series of workshops and seminars where speakers focused on showing delegates how to break through the thought that a female engineer can either have a career or a family. The speakers brought years of experience and insightful knowledge and taught the participants that every woman can be a high levelled female engineer.

The delegates also put in practice their networking skills at a dinner where they had a chance to interact with the speakers in a professional manner. The four delegates sent by U of T had a very good time and learnt about being a successful engineer and a leader aside of the commitments that women might have.

University of Toronto Engineering Kompetitions (aka UTEK) is the annual engineering competition hosted by the UofT Engineering Society. There are seven different categories to participate in, covering different aspects of design and communication, all revolving around engineering.

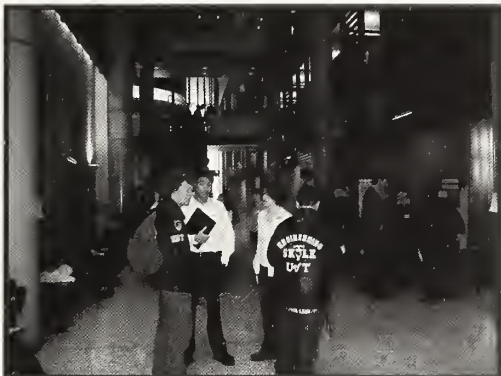
This year's event was held on January 19th, 2008 in the Bahen Centre. With just under 200 people competing, volunteering and judging, this year's UTEK was a great success! Afterall, there were no casualties. We couldn't have done it without the tremendous support from sponsors, judges, the Alumni Office, the Engineering Society, the organizing committee and volunteers - so thank you!



Above: Students are receiving their debates topics.



Above: The judges are relaxing.



Above: People are streaming in for the Parliamentary Debates proportion of the competition.



Above: The judges are getting briefed.

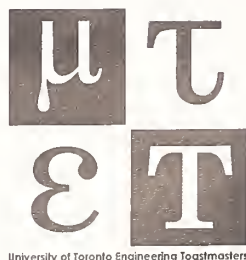


Above: Lawrence Sun, Ray Rabiei, and David Choy are standing next to their Innovative Design display.

UTEK Executives

Director - Karen On
 VP Administration - Patricia Sheridan
 VP Competitions - Kunal Jaggi
 VP External - Evelyn Shi
 VP Finance - Yan Si Loo
 VP Promotions - Rommel Corral
 VP Sponsorship - Maria Perivolaris
 VP Technology - Harsh Nayyar

UTET Toastmasters, U of T Engineering Chapter



UTET Executives

President: Madhavi Mangu
VP Education: Paul Mitassov
VP Membership: Lena Wang
VP Public Relations: Onur Aydin
Secretary: Aisha Bukhari
Treasurer: Padma Jeyakumar
Sergeant at Arms: Saguna Dhamija

The University of Toronto Engineering Toastmasters (UTET) is part of the larger nonprofit organization Toastmasters International (TI), which operates 11,000 clubs in 94 countries for the purpose of helping members improve their communication and leadership skills.

Unlike most Toastmasters clubs, UTET caters to the needs of its engineering students. Meetings are conducted by students with a great emphasis on providing a supportive network for its members to grow. For the most part, when we think of engineering, mental images of first year calculus come to mind; however, for students who have gained industry experience will tell you, much of what we do depends on how we communicate our technical skills. As TI President Chris Ford told to a crowd

of engineering students on January 24, 2008 "Engineering is the Easy Part". An engineering degree can only take you so far in life, but it is how you present yourself that will give you the competitive edge.

If you are interested in joining or coming as a guest, please contact us at toastmasters@skule.ca and/or join our Facebook group "UofT Engineering Toastmasters" and found out why so many employers like Microsoft, IBM, Honeywell, Ontario Power Generation, etc., have their own clubs.

UTRA University of Toronto Robotics Association



The University of Toronto Robotics Association (UTRA) is a meeting place for people who like building and designing robots. We are an undergraduate organization that provides students the resources to develop robots for fun and exciting competitions. The club is composed of U of T alumni, professors and undergraduate students from the Faculties of Applied Science & Engineering and Arts & Science.

The 2007-2008 season was an exciting one for the club. The club travelled to San Francisco, California to compete in the RoboGames Robotics competition with 2 battle-bots (30 & 120 lbs) and 1 fire-fighting robot. The robots fared well, with the battle-bots both losing out in the quarterfinals and the fire-fighting robot finishing in third place. Overall it was a very exciting competition for the club and laid the groundwork for future successes.

This year was also very exciting because the club was able to expand its outreach through the UTFirst Program, a high-school robotics mentorship program which has grown and built awareness of robotics within the community. The club has also started on several new projects such as autonomous soccer robots as well as a new battle-bot and fire-fighting robot which will promise to keep things exciting!

Thanks to all members and sponsors for a great year!

UTRA Executives

Team Coordinator: Ramy Ghattas
Combat Director: Paul Giampuzzi
Fire Fighting Director: Anthony El-behery
Soccer Robots Director: Onome Igharoro
Chief Financial Officer: Siddhartha Krishnan
Public Relations &
Sponsorship Director: Karthik Senthilnathan
Marketing Director: Yoan Kagoma
First Robotics &
High School Director: Patricia Sheridan

KESA, Korean Engineering Student Association, is a cultural engineering club run by Korean engineering students for past 26 years.

This club governs and organizes various events and services to promote the valuable experiences in university life of engineering students. KESA holds numerous annual events for students, especially for first year students, to help them enjoy their academic and social life at the University of Toronto.

The major events for students are General meetings, Orientation, Hart House Trip, Ski Trip, and Cocktail Party. These events are meant to help making network connections between first and upper year students, supporting students to survive their academic years and having fun at the same time. KESA also runs events for other students such as Math competition for high school students and Reunion for graduate & undergraduate students. KESA is a shelter for Korean Canadian Engineering students full of fun, sharing and supporting.

American Society of Mechanical Engineers **ASME**

American Society of Mechanical Engineers is an international organization of mechanical engineers. Founded in 1880, ASME's primary goal was to develop standards for pressure vessels and boilers.

As time pass, ASME expanded to encompass 125,000 members, holding 30 technical conferences and 200 professional development courses annually. University of Toronto ASME student chapter represents one of the major mechanical student groups

and offers events throughout the year for mechanical engineers and non-mechanical engineers alike.

Events include PEY mixer and Annual Student Night Dinner which have been excellent occasions for career information and networking.

ASME Executives

Chair: Ray D'Sa

Vice Chair: Twish Mehta

Faculty Advisor: Prof. Hani Naguib

Treasurer: Bernard Wong

Secretary: Thomas Fung

2nd Year Representative: Wilson Ma

3rd Year Representative: Mike Huang

4th Year Representative: Nilendri Fernando

Student Section Competition Rep

(Ingersoll Rand Competition): Jeff Harris

Graduate Student Representative: Linus Leung

CONCRETE CANOE

University of Toronto Concrete Canoe Team



The University of Toronto Concrete Canoe Team is a multi-disciplined group of students that work together every year to complete the seemingly implausible and perhaps odd task of designing, constructing and racing a canoe made out of concrete.

With an extremely lightweight and strong mix, a hull design chosen from millions of alternatives, and a fantastic finish, the team hopes to do even better this year. Canoe dig it?

This year the team's canoe is named 'Bluenose,' weighing approximately 100 pounds at a length of over 20 feet. The team of 24 students will all travel to Dalhousie University in Halifax to compete, after placing 5th out of 11 teams in last year's competition at Queen's.

CC Executives

Chen Chen: *Hull Manager*
 Eva Chou: *Assistant Project Manager*
 Lyle Gordon: *Technical Project Manager*
 Mike Lacourt: *Logistics Project Manager*
 Owen Melville: *Mix Manager*
 Riley Monsour: *Paddling Manager*
 Lian Ni: *Casting Manager*
 Tim van Putten: *Construction Manager*

SMTA

Surface Mount Technology Association

The mission of SMTA Southern Ontario Chapter is to create learning opportunities for networks of post secondary students to develop professional skills and the knowledge necessary to work in electronic assembly technologies and related business operations. SMTA is a professional organization with chapters located in various parts of the world, and student chapters in most of the leading universities, such as the University of Toronto.

companies such as Research in Motion, AMD/ATI, IBM, etc), networking events (student/industry mixers), employment job-boards etc. This year, the chapter hosted a plant tour to IBM where students had a chance to witness materials testing on Microsoft® XBOX360® machines under various environmental conditions. Membership remains at a heavily subsidized \$5, and is open to all students in the southern Ontario region. Next year's focus will be on increasing the leadership positions of the chapter by four individuals, who will aid in planning even more interesting events than in the past.

Affiliation with the chapter entitles members to experience plant tours (to

SMTA Executives

President: Zain Aleem
 Vice President: Jeffrey Yang
 Social Director: Chirag Variawa
 Secretary: Nelson To
 Treasurer: Weijia Zhang

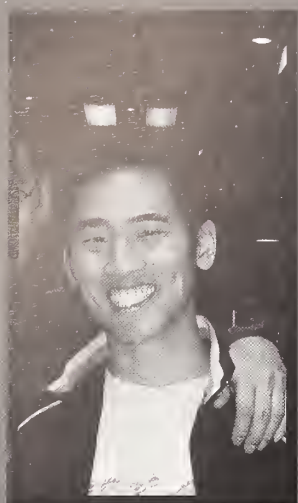


SKOLL STUDENTS

Skoll Students: After four years of engineering studies, and at least one year of working experience (PEY), some of us decide to walk the path of business and management. Only the truly motivated engineers are distinguished in the Rotman School of Management as "Skoll Students". Following is a snapshot of a couple of our engineers in the joint B.A.Sc/M.B.A program.

SKOLL STUDENTS

The Joint B.A.Sc/M.B.A Program



Mark Sam, INDY0T6 + PEY

"The Skoll program has provided me with the perfect opportunity to pursue an MBA education at Canada's premier business school. Having honed my analytical capabilities and systems perspectives through Industrial Engineering (Information option), the experiences at Rotman will further strengthen my business foundations. I completed my PEY at ATI Technologies (currently known as AMD) as a Board Program Manager and more recently in the summer of 2007, I fulfilled the role of a Consultant at the Royal Bank of Canada, where I led a project work-stream within an engage-

ment in Miami, FL. Thus far, the Rotman experience has been great. The professors are brilliant, bright students come from all over the world with broad experiences and the learning environment is world class. The upcoming summer will be spent at Deloitte as a Consultant in the Strategy and Operations practice and in the New Year, I will be on exchange at the National University of Singapore."

Natasha Lalani, INDY0T6 + PEY

"I decided to enroll in the Skoll program because it provided a unique opportunity to combine the analytic skills learned during my engineering undergraduate degree with a diverse set of business skills that are applicable to a wide variety of industries. Specifically my interest in the program began during my PEY placement at AMD, where I worked as a Board Program Manager in the Mobility division. My experience at AMD provided me with a wealth of skills and also helped me to realize the value in pursuing an MBA along with an undergraduate degree in Industrial Engineer-

ing. After graduating from engineering in 2007, I used the summer to explore my interests in Finance through a summer placement with CIBC. This position further motivated me to pursue Finance as a long term career and this has been my focus so far at Rotman. Overall, I feel my experience at Rotman has been extremely rewarding. Not only have I been able to enhance a number of my skills, but furthermore I have benefited considerably from the diverse and inspiring individuals in my class."



Nennifer Aiello, CHEM0T7 + PEY

"I decided to enroll in the Skoll program because it provided a unique opportunity to combine the analytic skills learned during my engineering undergraduate degree with a diverse set of business skills that are applicable to a wide variety of industries. Specifically my interest in the program began during my PEY placement at AMD, where I worked as a Board Program Manager in the Mobility division. My experience at AMD provided me with a wealth of skills and also helped me to realize the value in pursuing an MBA along with an undergraduate degree in Industrial Engineer-

ing. After graduating from engineering in 2007, I used the summer to explore my interests in Finance through a summer placement with CIBC. This position further motivated me to pursue Finance as a long term career and this has been my focus so far at Rotman. Overall, I feel my experience at Rotman has been extremely rewarding. Not only have I been able to enhance a number of my skills, but furthermore I have benefited considerably from the diverse and inspiring individuals in my class."

Kevin Fleischhaker, CHEMOT4 + PEY

"I decided to enroll in the Skoll program because it provided a unique opportunity to combine the analytic skills learned during my engineering undergraduate degree with a diverse set of business skills that are applicable to a wide variety of industries. Specifically my interest in the program began during my PEY placement at AMD, where I worked as a Board Program Manager in the Mobility division. My experience at AMD provided me with a wealth of skills and also helped me to realize the value in pursuing an MBA along with an undergraduate degree in Industrial Engineer-

ing. After graduating from engineering in 2007, I used the summer to explore my interests in Finance through a summer placement with CIBC. This position further motivated me to pursue Finance as a long term career and this has been my focus so far at Rotman. Overall, I feel my experience at Rotman has been extremely rewarding. Not only have I been able to enhance a number of my skills, but furthermore I have benefited considerably from the diverse and inspiring individuals in my class."



Richard Wiltshire, EngSciOT5 + PEY

"Key learnings from nearly 7 years at U of T

1. EngSci 1st, 2nd & 3rd Year - Like an orange - tough to peel but yummy in the inside;
2. PEY in Mississauga - It is possible to party more while working than at school;
3. 4th Year - Enlightenment - I should have switched to Indy in 1st year;
4. MEY in England - It is possible to party and travel more while working than at school;
5. Rotman School of Management - A suit is almost as fun to wear as a hard hat;
6. Exchange in Singapore - South Asia is one wild place;
7. Full time job - Strategy Consulting? Sounds just as vague as Engineering Science so why not?"





GRADUATES 2008

Graduates: After four (or more!) years of war against quizzes, term tests, midterms, projects, thesis, design reports, and finals the OT7+PEY and OT8 class have finally earned the right to call themselves engineers and wear their iron rings with pride.

Chemical Engineering Graduates



**Zeeshan
Ahmed**



**Jennifer L
Aiello**



**Syed Mamoon
Ali**



**Danielle Kristine
Amorim**

I have had an absolutely amazing time here at Skule. Special thanks go out to the other Musketeers - couldn't have done it without you ladies.



**Ankur
Anand**



**Anastasia Stacey
Angelidis**



**Justina
Aulakh**



**Louise Lu
Bai**



**Daniel
Balagot**



**Ana Maria
Banu**



**Saeed
Bapoo**



**Adrew
Barquin**



**Jeffrey Scott Mitra
Barroso**



**Bashir
Bhana**

I'd like to thank my family, friends, and fans for making the last few years the most awesometastic experience ever. Cheers to the future!



**Gary
Botes**



**Vanessa Marjorie
Bowker**



**Rachel
Castelino**



**Carissa
Cautillo**



**Cindy Yuen Man
Chan**



**Justin
Chee**



**Wei-Yu
Chen**



**Weyland
Cheng**



**Rex
Choi**



**Antonio
Chong**



**Chris
Chu**



**Jacqueline Phia
Chu**



**Ridhi Kirti
Davada**



**Marina Noelle
Dekanic**



Ryan
D'Sylva

Thanks to my family & friends who made the past 5 years amazing! Many thanks to Profs Jowlabar & Szabo. Couldn't have done it w/o you! Good luck OT7!



Xiaofei
Fan

I've had so much fun here.. ESP thx to all my dear friends. Hope everyone have a brilliant future~ I LOVE u ALL!



Mimi
George



Emily
Ghosh



Tania Marie
Gomes



Angela
Gorman



Narmeen
Haq



Sean
Hockin



Yan
Hong



Brenda
Hum



Yuen Ting Tina
Ip

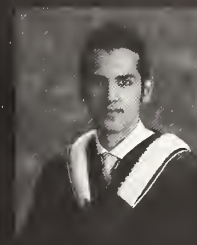


Colin
Jan

My 4 years of Chem Eng and PEY was great! I like to thank my family, relatives, friends & profs. GO WINGS GO, and I'll see you on the other side. :)



Travis Aaron
Janke



Muhammad Saad
Khan



Saif Ul Umar
Khan



Amreen
Khera



Christopher C
Lasowy



Joey Shuk Ki
Lau



Mason
Lau

My 2.63 cents of wisdom:
1. Drop out of NSci unless you are 100% sure you like it.
2. Walk the line btwn having fun and going to jail.
SkuleNite! <3



Jimmy
Leung



Yun Ce
Liang

Skule is a memorable time in life. All the problems, turns and downs are all enjoyable. Because it feels so good when they finally stop for a while.



Daniel Jing
Liao

I'm like a walkin Myth-buster fo y'all asian males out dere. T-program = best rehab ever. Time to rock out with my glocks out. BR-RRRRap!



Sining
Liu

Finally!!! Finally we're here, with the IRON RING on our fingers! Wish all the ppl I LOVE and ppl who love me all the best! Thx OT8, we r the BEST!



Dharminie
Logarajah



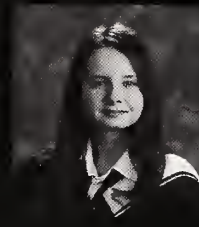
Tamara
Lutchman



Padmavathy
Mahadevan



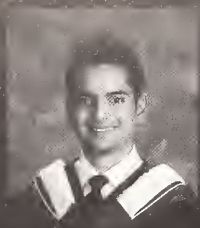
Katrina
Maka



Margaret
Matusik



Jarid Emiren
Medina



Mauricio
Medrano



Ankit
Mehta



Mayank
Mistry



Bahar
Moghaddam



Momena
Mughal



Arindam
Mukherjee



Ayesha
Najib



Mark Ka Hung
Ngo

Thank you to everyone who had helped me to pass all these years. My iron ring belongs to all of you. Stay awake in class! Mark-O from the Scarborough.



Junta
Okutsu



Kristine
Pasricha



Ushalini
Pathmasenan

Life brings memories, smiles and tears. Smiles will fade away, tears will dry up but memories will last forever. Thank you mom, dad, Goban & friends!



Nicolas Miguel
Peleato



Suniya
Quraishi



Enyonam
Sewordor

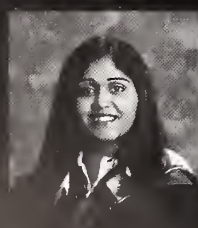


Waleed Khalid
Mahmoud
Shah



Kerolyn
Shairsingh

At the end of the day, no matter what life may throw your way, you still have the choice to be where you are. Make sure you are where you want to be.



Roshini
Shankaran

Gld 2b prt of UofT for 5 yrs w/ PEY! Met amazing frnds that will last a lifetime! Cant blv its coming to an end, will def. miss it as it was a 2nd home.



Mila
So



Behnoush
Sorkhpar

I just want to thank all those people who supported me in every step I took towards being the person I am today! WOW it's good to be out!



Genevieve Gil
Sovereign



Chloe
Todorov



Wei Jie Andy
Toh



Sameena
Mubashwirin
Trina



Esen
Turkben



Virgil
Turtulli



Jessica Della
Virdo

One iron ring later, and I've learned that sleep isn't really all that essential. It's sold in a liquid form known as "coffee"



Yuan-Fei
Wang

It's has been a great 4 yrs. Everything we went through together was worth the effort. Big thanks to all my friends for making my time here memorable!



Sheena
Weisman



Andrew James
White



Ralph Lok Shun
Wong



Ryan
Wong



Claudia Hoi-Ting
Wu



Wei
Zhang

Not Pictured

Al-Sabeq, Louie
Alolabi, Hamdi
Bong, Nella Dwi Kurniawati
Bulger, David
Chavez, Paul
Fleischhaker, Kevin David
Gomes, Tania Marie
Harianawala, Taikhoom
Harris, Isaac Spencer
Harris, Joshua Aaron
Huerta, Jose Manuel
Jain, Gaurav
Kapur, Michael
Kaushik, Sherry
Shere, Feraz
Tang, Tai Fung
Trocki, Pawel Kamil
Varghese, Prithwin

Civil Engineering Graduates



Taha
Ahmed



Melissa
Anastacio



Matthew
Antonini



Carlos Agustin
Baez



Julia Theresa
Barker



August Edward
Battiston



Raymond
Cantwell



Justin
Chin

BUMBACLAAAAAAT,
mi nuh wan no eng gyal fi
jump pon mi buddy...dem
MASH UP



Sung-Bong
Cho



Carlo
Del Buono



Jordon Robert
Deluce



Negar
Elhami
Khorasani



Jose
Estrada



Wahed
Fidaali



Karen Victoria
Ford



Parisa
Heydarioun



Nusrat
Jehanara



Raguwarman
Kanagalingam



Zakariya
Khawaja



Matthew
Kieffer



Ravali
Kosaraju



Juan Fidel
Labit



Andrew
Lam



Alexander
Lee



Kar Kim
Leung



Domenic M
Manco



Valyn
Martinez



Helder
Melo



Edward
On

Skule has given me so many memorable moments--from when I was a Flosh to when I was an EngSoc Officer. I've finally found my Band of Brothers.



Tameem
Rahal



Sida
Ren



Benjamin
Shindman



Adrian
Soo



Vashanthan
Vaheeswaran



Felipe
Vernaza



Madeline
Yan

Not Pictured

Adesegha, Oluwatosin Oluwarotimi
 Ahmadzai, Abdulahad
 Aminvaziri, Kayvan
 Aquino, Matthew
 Bekkers, Justin
 Berkova, Martina
 Bodrozic-Selak, Jure
 Borsellino, Natasha
 Chan, Hugo Yu-Hin
 Chen, Cong
 Davis, Clayton Scott
 Deo, Mohammed
 Fang, David
 Fantozzi, Joseph
 Grond, Kathryn
 Hatam, Arash
 Hosseini, Seyed Hossein
 Jaworsky, Paul
 Keri, Alen
 Kiessner, Monika K
 Kirsh, Adam Michael
 Knaggs, Bruce Peter
 Kwan, David
 Kwong, Jason Chi Heng
 Lee, Jennifer
 Li, Yapeng
 Margerm, Katelyn
 Mohammad, Abdul-Rahman
 Munn, Amelia
 Naghavi, Nima
 Pastolero, Ana Katrina
 Poon, Hoi Fung Alan
 Redden, Christopher Lawrence Edward
 Roach, Shawn
 Saldanha, Christopher
 Senanayake, Thimila
 Smith, Kevin Michael
 Struger-Kalkman, Arik
 Wong, Erica
 Yang, Xiao Jun
 Yogarajah, Nagatheeaban

Computer Engineering Graduates



Arpit
Ayora



Laura
Baker



Lewis
Bushie



Peijing Bill
Dai



Mark Edward
Doyon



Aravinthan
Ehamparam



Sean Paul
Esson



Leo
Fatourechhi



Ziyang
Gan



Nima
Ghanavatian



Steven
Gurfinkel



Mazen
Haque



Osama Syed
Hashimi

I want to thank God, my parents, my bro & sis, my friends A.E. A.L. B.K. C.L. G.S. K.K. S.K. and every1 else who made eng. memorable G.L. to all of u :)



Andy
Ho



Danny Man Sang
Hui

There are 2 types of paths in life. The easy ones and the hard ones. Never regret the one you choose. www.toblender.com



Robert
Jackiewicz



Pouya
Jahani



Dan Ning
Jiang



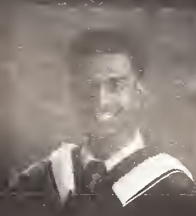
Leonid
Jovner

These days people seek knowledge, not wisdom. Knowledge is of the past, wisdom is of the future.

Cheers and Good Luck to Everyone!



Elmira
Kazemi



Rupesh
Lad

Thanks to my parents for pushing me to do my best. Shout outs to my friends for the great times. I have no regrets b/c you learn with each experience.



Pak Lun Perrin
Lai



Chanddeep
Lamba

As They Say All Good Things Must Come to an End. UOITH as Given Me Some Of The Most Memorable Yrs Of My Life! I Want to Thank God Family & Friends (SBOAK) 4 Always Being There 4 Me! Love U All!! :)



I'd like to thank God for getting me through these past five years. My Family for all their support. My friends for all their help. It was awesome

Abdul Rashad
Fawaas Ziyad
Latif



Eric Gene Bon
Lau



Joerick
Lau



Toby
Lau



Charles Sum
Yuen
Lee



Savio
Lee



Sunik
Lee



Christopher
Leung Yuk Yue



Christopher Chih
Peng
Li



Steven
Li

I have not failed. I've just found 10000 ways that won't work.



Brian
Liang

I'd like to thank Mom and Dad for their support. I've made it! Genius is one percent inspiration and ninety-nine percent perspiration.



King Lun Alan
Ma



Inyoung
Maeng

Godspeed, everyone.



David
Medal



Alan Hok Lun
Ng

finally we can say goodbye to years of torture and all-nighters for assignments and lab-prep. Congratz & thank you to you all!!!



Lan
Nguyen



Nhan Josh
Nguyen



Alexander
Noble



Brian
Paiva



Volodymyr
Paprotski



Andrzej
Rajfura

"Scuse me while I kiss the sky"
- Jimi Hendrix

Thanks to all who have made this 'trip' a little easier. my Family, my Baby and all my Friends!



Vayka
Ramjeesingh



Arjuna
Raveendran



Christopher John
Riddell



Rajan
Roy

4 years of brutal
torture, many sleepless
nights b4 exams & count-
less hrs in crappy ugspare
lab later we r almost there.
NOW GO OUT DERE &
BE SOMEBODY.



Antonio
Ruberto



Jonathan
Scobbie



Aly
Shamsy



Kim Ping
So



Ian
Swartz

Thanks to those that have
walked these halls along-
side me, I hope you have
learned as much from me
as I from you. Remember,
Nosce Te Ipsum. II.VI.III.



Boon-Hau
Teh

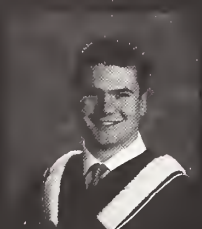


Thomas
Tewoldemedhin

Phew... my engineering
experience at Skule has
been priceless. My most
sincere thanks goes to all
those who helped me reach
to this point. ECE4LIFE!



Shengda
Wang



Brian
Watling



Kalon
Winnik



Kevin Nicolas
Wu Sak Wing



Sally
Yacob

Not Pictured

Simand, Alexander	Baker, Natasha
Sinha, Amit	Balasubramaniam, U Nes
Surti, Ruhil	Brown, Jordan
Szuty, Michael John	Chan, Bryan Chu Fung
Tam, Wai Lam William	Cheung, Jonathan
Tsang, Patrick	Couch, Timothy
Vasandani, Nikhil	De Souza, Shannon
Vasudeva, Prashant	Evdassin, Michael
Xu, Yang William	Ghosh Hajra, Sujoy
Yan, Jackie	Gupta, Ashish
Yang, David	Jin, Xiao
Yee, Samantha Amber	Jung, Wonjun
Ziraldo, Andrew Robert	Karimov, Tchinguiz
	Keethadevan, Sutharsan
	Khan, Monasin
	Lau, Ka Ming
	Liang, Xilei
	Liaw, Catherine Alison
	Lyn, Martin
	Mathur, Nitin
	Micek, Michael
	Nguyen, Hanh
	Ofer, Dan Jakob
	Pagnello, Brock
	Patel, Raj
	Premathas, Pratheeban
	Raithatha, Vishal
	Ramanathan, Subramanian
	Ramesh, Suraj
	Retnaganthan, Karthikeyan
	Rodionov, Alexandr Alex
	Sadooghi-Alvandi, Maryam
	Shah, Amit
	Shahramian, Shayan
	Siddique, Gibran
	Singh, Amith

Electrical Engineering Graduates



Amro
About Zeid Nour



Bahar
Almasi



Daniel
Altin



Kristine Meir
Alvaran

Thank you to my fellow members of Team Ice Cream Cones for being such good friends in every way.



John
Barboza



Amin
Behdad



Nilesh
Bilimoria



Prathit
Bugnait



Aisha
Bukhari

CIV101 to the IceCream Cones on Heels - its been crazy, fun & memorable. Big thnx to God, my family, friends & teachers, without whom I wudnt be here!



Victor
Camardo



Brian
Carew



Anthony
Koon Yu
Chan



Carl
Chan

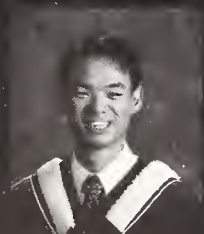
Thx to all my family and friends for all their support throughout the past 4 yrs of uni. It's been a worthwhile journey to finally get the Fe Ring



Ivan Man-Ho
Chan



Kevin Jung Wai
Chan



Eric Kinyen
Chan Tung

If u know me, look 4 me 4 a personal msg. 2 everyone else, gud luck in all ur future endeavours!

- El Chinito Venezolano



Jonathan Warren
Chant



Wayne
Chau



Dongni
Chen



George Qiao
Chen



Peng
Chen



Zheng
Chen



Brian
Choi



Agnes
Chow

Just want to say thank you to everyone that I know for all the good times. res/ skule/work life wouldn't have been the same without u guys <3



Kevin
Chow



David
Dias

From going purple in F! to receiving my Fe O, its truly been a wild ride. In the end we all get jobs, so make these years count and enjoy the journey!



Christopher
Doan

To family, friends, and all who've made a difference: a simple thank you and a promise that a more fitting one, in person, is forthcoming



Jeffrey
Engel



Sona
Esmaili



Fan
Gao



Rita
Gao

We are no more a part of this world than it is aware of us. We laugh because cry is out of character—it's not a smile, but a rictus of pain.



Ashish
Ghai

"It's a strange thing, but when you are dreading something, and would give anything to slow down time, it has a disobliging habit of speeding up."
—Rowling



Daniel
Goldberg



Ziyang
Han



Mark Anthony
Hanz



Spondon
Hazarika

"Try not to become a man of success, but rather try to become a man of value."
—Albert Einstein



Hee Jung Jessica
Hong



Tracy Chen Xi
Huang



S M Asif
Iqbal



Hani
Ishak

I want to give thanks to my Lord and Savior 4 all the blessings thruout the yrs. I also want to thank my family & friends for their love and support.



Ricky Wai Yeung
Iu



Young Sun
Jeong



Padmasulochana
Jeyakumar



Basil Thomas
Kanneth

Believe. BlievInGod, blievInAngels, blievInFrnds, blievInLuv, blievInLife, blievInPeace, blievInUrself. Believe. Props 2ALL my frnds. Thx CSOAK:n UofT



Fouzia
Khan



Muhammad
Emad
Khan



Shruti
Khanna

ISurvived! Thanks To Mom, Dad, Brother, Huggy, Friends (Chandeep, Aisha, Samrin, Krishna, Base, Osama, Abdul) & God! Life Is AC- Are You Resisitive Or Reactive? UoF TROCKS!!!



Samrin
Kibria

I want to thank my parents, siblings, family, and friends - couldn't have done it without you all. I love you loads. Go team Ice-Cream Cones!



Chulhyun
Kim



Francis
Kung

Not everything that can be counted counts and not everything that counts can be counted.



Angela
Lee



Kin-Sing
Lee



Mun Young
Lee



Vicky Yun-Ting
Lee



Jeffrey Kai-Kin
Leung



Esther Yuen Shan
Li



Shuo
Li



Zhi
Li



Liang Tony
Liang



Leo
Lo

Congrats to all the grads of 2008, it has been a long painful, but rewarding 5 years. Thanks to all my friends and professors who have helped me.



Marinela
Lucic

An amazing 5 years! Infinite thanks to my mom, dad, aunt, & my great friends—I'll miss you most of all. To my grandma & grandpa—I love you always.



Jeffrey Ka-Chun
Lui



Ka Fai
Luk



Yang
Ma



Mohammed
Merei

Toughest, roughest and best 5 years of my life. Thanks to my family for the support and to my friends for making this truly unforgettable: WE MADE IT!



Farshid
Mirrahi



Jonathan
Montiel



Armia
Nazeer



Irwin Saputra
Ng

Skule has been a great experience. Thanks to the folks in SB/SBB, OPA/PEY, UTBC, Elm St boys, 496 (RS, SK, JHC, FPD) and others I can't fit in here.



Peter Ka Hang
Ng



Yi Nick
Ni



Youn-Sung
Park



Michael
Ritche



Muhammad
Wasay
Rizwan



Michael
Ross



Jagdip
Saund



Sida Amy
Shen



Tristan
Shen



Tamir
Siam

Shout out to: Thomas (Muffin, Donut, you know which is which right?), Mahesh, Pimpale, Yasir, Amit and the Cleveland Browns. Wish you all a bright future.



Alexander
Simand



Hui William
Song

It was the best of times and the worst of time, but I'm glad I went through it. Thanks to all my friends for the laughs and the good times!



Rishika
Srivastava

I will treasure the UofT-Eng. experience and the great friends that made this experience unforgettable. These years have truly been precious!



Khorram
Syed



William
Tam



Meng Mike
Tang



Yu Wang Terry
To



Bartlomiej
Tomczyk



Gerald
Vogt



Da
Wang



Hsuan-Chih
Shawn
Wang



Taige
Wang



Wallace Bo-Neng
Wee



Ka Ho Thomas
Wong



Chelsea
Qian Qian
Wu



Chao-Jen Nelson
Wu



Danny
Tsung Heng
Wu



Yue
Yang



Shao Cheng
Danny
Yen



Hongwei Wayne
Yu



Kelvin Hu-Ken
Yu



Christopher
Yung

Steve Rene *Zhang*

Finally done! A hell of a time in the past five years! Many thanks to professors, TAs and counsellors who have helped me going through these years.

Not Pictured

Siniavine, Maxim	Abichandani, Avinash
Skiba, Michal	Abu Nameh, Mohammad
Sud, Manu	Akar, Capan
Swaminathan, Vasanth	Ashraf Jahani, Poya
Taghvaei, Mohammad Ali	Assaturian, Sasoon
Teng, Xiao	Botchkarev, Tikhon
Venkat, Ram	Chan, Hyman Yat K
Wang, Boa Sean	Changoor, Allan
Wang, Guo Hua	Chen, Xin Roger
Webb, Andrew Graham	Chua, Gerald
Wong, Joseph	Cioppa, David
Wong, Lawrence	Dangoy, Alvin Jonathan
Yao, Yi	Dhami, Narinder
Youssef, Mark Christian	Elliott, Stephen Benjamin
Zeng, Zhi Kun	Elshatanoufy, Salma
Zereshkian, Arash	Fung, William Kwong-Yiu
Zhu, Xun	Gan, Ziyang
	Garcia, Mark Louis
	Guo, Chen Brian
	Guo, Xuemin
	Hashimi, Osama Syed
	He, Shan
	Ho, Lawrence William
	Huang, Tian
	Jain, Puneet Kumar
	Joushaghani, Amirsiavosh
	Kang, Hyunkue
	Lai, Pak Lun Perrin
	Lau, Jeffrey
	Lei, Jun Jon
	Leon, Raymond Chih-Kuang
	Li, Danny
	Li, Sidun
	Liang, Brian
	Lin, Chao-Yuan Jeff
	Liu, Li Yang Rita
	Mandic, Jure
	Menon, Prashanth
	Moghaizel, Joe
	Montano, Michael Andrew
	Musa, Husne Mohammed-Kaisher
	Nayak, Neha Kishore
	Ng, Peter Chi Wing
	Ng, Ting Fung
	Nuk, Simon
	Osadetz, Alan David
	Ossareh, Hamid-Reza
	Patel, Nishantkumar
	Patel, Parimalkumar
	Paul, Mahesh
	Pimpale, Ankur
	Radhakrishnan, Gautham
	Ropi, Romeo
	Roy, Rajan
	Shekarian, Siavash
	Shoaib, Yasir
	Simeonov, Gregor

Industrial Engineering Graduates



Ahtisham
Ashraf



Luca
Balestrieri

What! I will not be making \$100,000 next year! Shouts out to the OT8s. Special thanks to my family and girl for all the support. Just Hit the Hammer



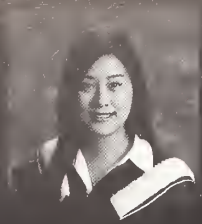
Alexandra
Anastasia
Barrett



Sameer
Bhaidani



Mark John
Bilic



Bonnie Po Wan
Chan



Sin Ming Alfred
Chan

Let off some steam, Bennett



Alvin
Chick

What can I say about my university life in 150 words? I came to SKULE as a boy and now I leave as a man.



Gillian Melissa
Chin

May honesty, dedication, love and sincerity be in all that we may do. For while Fate has brought us to this moment, faith shall bring us through.



Eric
Chow



Tiffany
Chow



Christofis
Christofi



Christofer
Chu



Jason Edward
Coke



Yousef
Hadjibaba



Stanley
Ho



Hatel
Jagjivan



Rakesh Shan
Johal



Aren
Kazazian



Sunghoon
Kim



Anita Wai-Yee
Ko

Listen, loyalty is very touching. But it is not the most important thing in your life right now! But what IS important, is gravity!



Chung Weng
Niki
Kwok



Alaina
Lagrou

So long, and thanks for all the fish!



Michael Ted-Ho
Lau



Wallace Yat Hei
Law

As we begin another life chapter, I'll aim 2 optimize my fun utility, SIMUL8 all my decisions & ensure I'm Lean :)

Congrats OT7+PEY & OT8 we're FREE!



Frankie
Le



Matthew
Leung



Jill
Li Shing Man

These guys eat too much red meat!



Ben Yitong
Liu



Hooman
Mehranvar



Jinesh
Mehta



Patrick
Mok



Hyojin Jessica
Park



Mina
Polos



Tannaz
Rad



Anthony
Rauchberger



Stephanie
Robinson

I really love listening to your little piss-head soldiers trying to talk tough. They make me laugh. If Matrix was here, he'd laugh too.



David
Rutt

Look ma, no calculator!



Diana
Rzeznicek



Mohammad Tyeb
Satchee

amazin 4yrs went 2 fast! won't forget the gr8 ppl, good times, allnitters, BALab& solar car! Scientists dream about doing great things. Engineers do them!



Ajay
Shivdasani



Andrew
Taylor



Alexey
Togunov

IIE, UTEK and UTCA is what made SKULE memorable. Thanks to all who've been part of, and supported these organizations!

Stay in touch through IIE...



Michael
Tong



Chun Wai Jeffrey
Tso



Lisha
Yang

I didn't know what university was like when I entered.
I leave now wanting more.

Thanks friends, for giving me the best time of my life.



Yang
Yang



Hang Franklin
Zhang

Not Pictured

Figueiredo, Denise Priya
Galica, David
Gonsalves, Jonathan
Jenkins, Mark Edward
Khalid, Makeen
Li, Weijia
Raghuraman, Banurekha
Rutherford, Brian
Shah, Nimesh Agni
Silverio, Gamaliel
Singh, Gurjeet
Wang, Clifford
Wong, Kathryn Kay Yin

Mechanical Engineering Graduates



Christopher
Anderson



Shivinder
Babbar



Amandeep
Bharaj



Navin
Bindra



Nicholas
Boragina



Jae Young
Choi



Aaron
Chong



David
Choy



Phillip
Chua

Congratulations OT7
and everybody else...
can't stop us now!
Peace!



Alan Yik Fung
Chuang



Sean
Ciampaglia



Michael
Conte



Raynold
D'sa



Nilufar
Damji



Steven
Demeter



Jacob
Dick



Lise Marie
Eamer



Eric Sheung-Chi
Fan



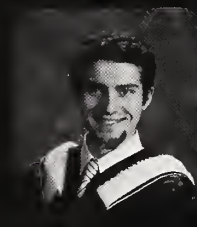
Nicolas
Farra



Nilendri
Fernando



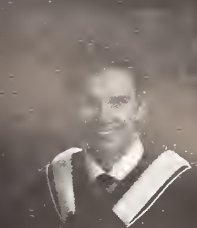
David
Findlay



Michael
Forcht



Brent
Frayne



Alexander
Furse



Vlad Paul
Galantai



Christopher
Galifi



Asako
Hagiwara



Michael
Hamilton



Alexander
Hang



Mohammed
Hasan



Ngo Tung
Ho



Alexandra
Istchenko

"Happiness is not the absence of problems but the ability to deal with them."

~ H. Jackson Brown Jr.



Poyan
Jadidian



Nikola
Jakic



Vajira
Jayasinghe



Vedran
Juric



Yoan
Kagoma



Kevin
Key



Gon-Yop
Kim



Stefan
Kloppenborg



Karen
Kong



Siddartha
Krishnan



Marko
Kundacina



Chi-Hang
Kwan



Jason
Lai



Christopher
Lam



Percy
Lao



Simon
Lau



Zuozhou
Li



Ramanan
Lingamoorthy



Leo Linyu
Liu



Nicholas
Loberto



Brandon
Lue



Wai Yan
Ma



Cody
MacNeil

"The only job where you start at the top, is digging a hole."

~ Anonymous



Arek
Majchrowski



Samarjit
Mangat

Mechanical Engineering Graduates



Fayaz
Manji



Taylor
Martin



Tahir
Merali

Gathered here from left and right, to break from our engineering fight, with those in our close company, let us toast to great memories,



Michael
Milewski



Bhavesh
Mistry



Marcus
Obal



Ryan
Peruzzo



Don
Phan



Jeffrey
Price



Rouzbeh Ray
Rabiei



Mark
Richards



Jerome
Rodriguez



Karthik
Senthilnathan

The characters that I was fortunate enough to meet at Skule are my inspiration. I hope that our paths will cross soon & often. Thank you to my loving family - Amma, Appa, & Sindhu.



Derek
Sim



Leonardus
Simonis



Jackie
Siu



Chien-Lee
Sun



Benjamin
Tang



Nicholas
Tsolas



Ryan
Udugampola



Daniel
Valenzano



Hubert
Wat

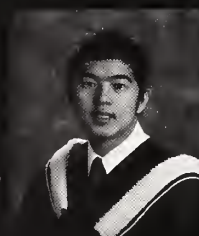


Bernard
Wong



Alan
Wu

4 years aint enough! After these 4 years, I have become cheaper and dirtier.



Jean-Luc
Wu

Eric Tsoi

"I'm happy to say thank you to: my parents, my brother, my close friends (SL,APDC,SJ), my peers, and my professors. You're all wonderful people! ERTW!"

Not Pictured

Abdolahzadeh Nasoody, Hedayat
Adiguzel, Azer Aras
Agahi, Kamyar
Bajwa, Waqas
Bernrot, Lindsay
Boland, Steven
Brar, Harguneet
Bromley, Michael
Chernyshova, Hannia
Cooper, Thomas Alan
Corley, Matthew Daniel
Erlendson, John-M Robert Silver
Gallagher, David
Gao, Zhi
Giroux-Cook, Martin
Gregory, Jacob
Hill, Michael J
Hua, Ketty Xiaoyu
Ju, Stephen Xin
Kadoura, Mahmoud
Ke, Ji Jack
Khan, Bilal
Khawaja, Najmul-Hassan
Kulendran, Sam Nesaraj
Kuriakose, Paul
Libertucci, Vincenzo
Lo, Wilson Chi Hang
Martinez, Alejandro
Obrist, Steve Richard
Perez, Alexander
Ramotar, Rasheed
Roxas, Mark
Skeete, Orlando
Sukthankar, Harshvardhan
Tian, Nan Qiyiana
Tse, Gary Kah Yin
Tsoi, Eric
Weinberg, Steven B
Wong, Jen Andrew
Yoshida, Takashi

Materials Science & Engineering Graduates



Sami
Abu-Zahra



Zain
Aleem

There exist natural laws that govern everything; laws that have an un-conceivable purpose, will, and nature; therein which lies our existence and being.



Joel
Beck



Catherine
Chan

Thanks to my parents, Chris and Leanne, and Ren for your love and support. Your encouragement has motivated and inspired me throughout this journey.



Chichi
Chen



Tony
Deng



Matthew
Eisner

I'm still having trouble thinking fourth dimension-ally



Lyle
Gordon



George
Hanna



Sumayya
Hussain



Eunji
In



Marika
Kutnahorsky

"When the going gets weird, the weird turn pro."
~ HST



Angela
Li



Todd
Liang



Denise
Luk



Chantel
Lyew



Curtis
Moore



Bahareh
Najafi-Ashtiani



Vincent
Ng



Miguel
Paixao



Rajan
Pandher



Varuna
Prakash



Priyanka
Prasad



Trisha
Roy



Kavita
Sahu



James
Sawyer



Emily
Shih



Swati
Shrivastava



Duwaraga
Sivakolunthu



Leona
Smith



Nelson
To



Song
Wang



Jeffrey
Yang



Angela
Yiu

Not Pictured

Aggarwal, Kanika
Chen, David
Feng, Qiang
Kuo, George
Li, Zong Shu
Pick, Leon Arie
Ziegler, Erik

Mineral Engineering Graduates



Lisa Janet
Barbosa



Matthew
Chong



Philip
Du Toit



Masoud
Gorji



Jamie
Keech



Karsmina
Lavakeswaran



Kieran
Prashad



Mark
Raguz



Ingrid
Rico



William
Smith



Janice
Stacey



Meng
Wu

Not Pictured

Ahmed Safi, Sheikh Redwan

Daykin, Michael

Delloro, Gene

Grujic, Marko

Khan, Abdus Samee

Liu, Luzhuo

McLean, Kyle Jason

Yue, Beichen

Engineering Science Graduates



Mark Lee
Aldham



Arghavan
Arjmand



Scott Edward
Armitage

Here's to the Champions of Nothing: Glenn, Paul, Kari, Sara, Niels, and everyone else there's no room for. I got my lulz, so bless you, ants. Blants.



Wain Sy Anthea
Au



Michael
Bregin



Lucky
Bremachandra



Ioan Radu
Buzdugan



Bofei
Cao



Catherine Kar Fei
Chan



Lesley
Chan



Saleem
Chattergoon



Xi
Chen



Henry
Cheung



Jane Wing Chi
Cheung



Alexander
Choong



Chun Choi
Chow



Zane
Chu



Robert
Cicoria



Sara Elizabeth
Clark



Felipe
Corredor



Nicolette Marie
Di Carlo



Michael
Dominski



Xintian Maggie
Dong



Ruxandra-Ioana
Dranga



Jennifer
Elliott



Hoda
Farhatnia

YAY! It's finally over! I wanna thank my maman, baba, hedieh ye AZIZAM for their precious love & support & my pokebuddy :) for making 4th year memorable for me. PEACE!



Ti Kan
Feng



Andrew
Flood



Brian Ka-Hing
Fung



Geoffrey
Fung



Jianan
Gang



Hussam
Ghazzi



Norman
Goh

It's amazing how EngSci can change your living habits. Late nights in EngCom and eating New Ho while watching the sunrise. It'll be hard to go back.



Brent William
Hanniman



Megan
Hostetter



Xun
Huan

The journey of NSci has been a great one, with joy/sadness, success/failure, regular-anger/crush-kill-destroy-anger; an experience unforgettable.



Huang
Huang



Sriram
Kalyan

The past 5 years @ UofT were the best in my life. I'm going to miss all the friends I made here. Keep in touch & Good luck to you all in the future!



Shuang Vivien
Kan



Karan
Khurana



Ho Kwon
Kim



Min Soo
Kim



Paul Natsuo
Kishimoto

With the truest of friends, one may share laughter during the most demanding of trials. Skule brought me such trials, and such friends.



Shuk Fai
Ko



Elena
Kon



Ali
Korabi



Sandarsh
Kumar

The feeling is familiar; it is the feeling in your gut when you reach the top of that first roller coaster hill. I'm going to enjoy the ride.



Nimeesha
Kuntawala



William
La



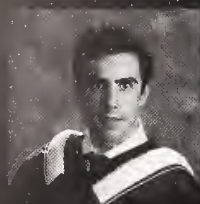
Herman
Lam

Engineering Science Graduates



Andrew
Lambe

I hope these were not the best days of my life, but a stepping stone to even better days. Ad astra, my friends, and thanks for the memories!



Peter
Laratta



Benedict
Lau



Kwan Vincent
Lau



Haeyeon
Lee



Ka Ho Dominic
Lee



Meji
Leè



Benjamin
Leung

To the next step in life...
With a clear mind, infinite
resolve, and unbridled
confidence...
Anything is possible



Adrian
Li



Kelvin
Li



Nestor
Li



James Mufei
Li



Sabrina
Liao

A big thanks goes out to
family, friends and profes-
sors who have inspired me
and made 4 years of under-
grad an amazing experience
not to be missed.



Alex Yu-Ping
Lin



Chao
Liu



Fangfei
Liu



Yang
Liu



Henry
Lo

U of T, though I am justi-
fied to loathe you for all
reasons, I do thank you for
getting me a job.

The world will lament the
loss of the MANU option.



Camila
Londono Ferroni



Daniel
Ly



Sathya
Maharajh



Amir
Manbachi



Adam Ernest
Mattacchione



Christian
Maxwell



Eamon
McDermott

It's been a fun chunk of my life. Thanks for all the fish!



Yin Kwan Aaron
Ming



Kimberley
Mullins



Darryl
Ngai



Chunpo
Pan



Ian
Pereira

Thanks to everyone for their 'help and support' throughout the years. Life would be a lot less fun (but much more productive) without you!



Henry Jong-Hin
Pong

Hristina Popova

It's over?!

Thank you to everyone over the years; friends - for support and late-night hope; family - for accepting; profs - for putting up with me.



Victor
Ragusila



K. R.
Ranjith

When I see this message again forty years down-the-road, I hope to recall those four years of mixed blessings. sigh! Dear mates, guess icu when icu ;)



Michael
Rennick

4 years of Eng Sci and Skule sports that I'll never forget. I'll miss you, U of T. Skule on 3 - 1, 2, 3, SKULE!



Cameron David
Robertson



Dmitriy
Rudenko



Ada Wing In
Shang

*waves|smiles|eats|sleep
s|beert|waddles|eats|nap
s in class|pokes|crams for
midterm|curls|collaborate
on assignmts|naps|sugar
high|sleeps|waves*

REPEAT!



Iliya
Sigal



Vishvajit
Singh



Kavina
Sivarajah



Lin
Song



Suthan
Srigunapalan



Dmitri
Stepanov



Ian
Stewart



Nicholas
Straatsma



Jackie
Suen

Engineering Science Graduates



Edward
Sykes

"Glory is not in never fall-
ing but in rising every time
we fall"
-Confucius

The lurid of NSCI is over
but its teachings I'll never
forget. Good luck!



Gary
Tan



Andrew
Tausz



Gregorey Laurier
Togtema



Chi Hay
Tong



Jacky Yik Him
Tong



Chia-Wei
Tsai



Antonas
Vanniasinghe



Thomas
Veitch



Chunjing
Wang



Danyao
Wang



Camille
Williams



Richard
Wiltshire



Herman Man Kai
Wong



David
Wu



Zenzo Mikolaj
Wysocki

To UofT, my thanks for
making me realize the size
of the pond that we all
swim in and for helping
me learn what life is really
about.



Yuanyuan
Xie



Benjamin
Yan



Hemesh
Yasotharan

Thx to my friends for keep-
ing me sane, we had a lot of
good times, gonna miss you
guys. Thx to my family for
always being there for me.



George Jincheng
Ye



Tom Jiashuo
Yue



Kari Elizabeth
Zacharias



David Xiao
Zhang



Yin Yu Rachel
Zhang



Xiao
Zhong

Not Pictured

Alidina, Mazahirali
Babona-Pilipos, Robart
Cai, Allan
Chan, Jonathan
Chandwani, Vivek
Cheng, Tony Chang-Yi
Chin, Gwun-Yee
Chiu, Bernard
Chu, Zane
Darbha, Siva Ranjit
Dhillon, Anand
Donnelly, Ryan Francis
Fu, Pei Terence
Guo, Wen Wei
Kong, Nicholas
Koo, Preston
Kotecha, Swapnil
Krick, William
Kuo, Yao Tung David
Lang, Patrick
Lazongas, Teddy
Lochovsky, Conrad
McIelwain, Glenn
Mills, Evan
Misler, Matthew
Najafe, Mirvise
Odedra, Devangbhai
Patel, Ritesh
Pimentel, Danny
Pimentel, David
Popova, Hristina
Rodriguez, Fausto Gabriel
Roth, Niels Henrik
Safavi-Naini, Arghavan
Skinner, Brian
Wang, Stephen Shih-Hong
Yachoua, Rafi
Yue, Yian
Zhang, Baosen
Zhang, He

The key to engineering.



Apote ad use